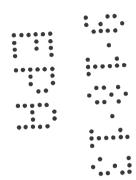
EPA Registration No. 88966-1 vol. 1

4110 136th St. NW Gig Harbor, WA 98332 Phone: 253-853-7369 Fax: 253-853-5516 www.PyxisRC.com

September 16, 2013

OVERNIGHT DELIVERY

Richard Gebken (PM 10)
Document Processing Desk
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 S. Crystal Drive
Arlington, VA 22202



RE:

Tru Prodigy

VetGuard for Cats (EPA Reg. No. 88966-1)

Response to Data Deficiencies in Agency Letter Dated August 28, 2013

OPP Decision No. D-481141

Dear Mr. Gebken,

On behalf of Tru Prodigy, I am submitting a response to the data deficiencies identified in your letter dated August 28, 2103 for the amendment for the subject product.

1. On September 5, 2013, I provided Carmen Rodia with a detailed explanation from Tru Prodigy regarding the use of the "VETIQ" logo on the label. A copy of that two page explanation is enclosed for your consideration. Tru Prodigy agrees with your statement that the Agency has not reviewed or approved this logo or the statement "Free app at www. VetGuardPlus.com". One of the primary objectives of this amendment was to add the "VETIQ" logo and reference to the app so that EPA could approve these statements on the label.

I understand that the "VETIQ" logo and the app statement were discussed during a meeting between EPA and Tru Prodigy on April 30, 2013. Mr. Rodia requested further information on the log and app by e-mail dated May 22, 2013, which was provided in a letter dated May 31, 2013 from Mr. James Rathvon and Ms. Cristen Rose. A copy of that letter is attached. As noted in their letter,

""VETIQTM" is an umbrella brand name used for all products (both pesticidal and non-pesticidal) manufactured or formulated by or on behalf of either Tru Prodigy or its corporate affiliate, TruRx. The app enables customers to enter and track expenses and medications for their pets, and can be programmed by the user to provide reminders. Users also can use the app to enter and then print the vaccination history for their pets."

Thus, the app provides a type of database into which a user can enter and track information about their pet or pets. I trust that the information provided in this letter will be sufficient for your consideration of the "VETIQ" logo and statement regarding the app on the product labels.

2. Regarding the optional marketing statement "Made in the USA", the reference to 40 CFR § 152.43 no longer applies. Part of this July 19, 2013 amendment involves an amended CSF (dated July 19, 2013) which is a Basic CSF in the format approved by EPA¹. That amended CSF includes the alternate CRP producer which is located in the US. Approval of that CSF is contingent on acceptability of the child resistant packaging data that were submitted with the amendment.

In any event, registrants are permitted to add optional marketing statements such as "Made in the USA" by non-notification² as long as the statement complies with other regulatory requirements. Statements concerning where a product is made, such as "Made in the USA", are under the regulatory jurisdiction of the Federal Trade Commission. Accordingly, for purpose of seeking EPA's approval of this amendment, Tru Prodigy will remove the statement "Made in the USA" from the proposed label.

The following documents are enclosed

- 1. Application for Pesticide Registration (EPA Form 8570-1)
- 2. One (1) copy of the revised label with changes tracked
- 3. Three (3) copies of the revised label with changes accepted
- 4. A CD containing an electronic version of the labels
- 5. Certification with Respect to Label Integrity
- 6. Letter of Authorization

Please contact me by email at <u>Ann@PyxisRC.com</u> or by phone ((253) 853-7369) if you have any questions or need any additional information.

Sincerely,

Ann M. Tillman

Enclosures

cc: M. Johnson

L. Rossi

¹ Memorandum from Jeff Herndon to the Office of Pesticide Programs Staff and Office of Chemical Safety and Pollution Prevention dated November 28, 2011. Confidential Statement of Formula for End-Use Products (EPs) and Manufacturing Use Products (MUPs).

² Pesticide Registration Notice 98-10, Section IV.F.5, Non-Pesticidal Characteristics, Where product is made. Ocg 22, 1998.

VETIQ BRAND STRATEGY

VetIQ is a brand developed to provide an edge in an increasingly competitive pet product marketplace. It was developed to help customers understand what they can expect from our products, and it differentiates our offerings from our competitors'. VetIQ was also derived to help the consumer easily recognize we are a pet products brand.

The foundation of our brand is the logo. Because it's a potential benefit to the consumer, using the logo on packaging, websites, promotional materials, and other advertising is imperative to it's usefulness in the marketplace, and to the consumer.

Our company mission is to provide quality pet products at prices people can afferd. We desire to provide the best information possible so that pet owner's can make informed decisions for their pets. For this reason we developed the VetIQ brand strategy including brand messaging, advertising, distribution, etc. In order for this strategy to be affective we need consistent, strategic messaging of our company's products in all forms of media.



Brand Architecture

True Science, LLC is a holding company that sells quality pet products under a number of brands, at prices consumers can afford. These include VetlQ™ and Betsy Farms™ – two brands currently available for sale at retailers nationwide; and Lil' Tex Ranch™ and Delightibles™ – two brands that are under development and will ship in 2014. True Science, LLC is similar to companies like Procter & Gamble and Reckitt Benckiser that don't merchandise products under the company name, but rather under separate brands, like as Gillette, Olay, Crest, Herbal Essences, Lysol, and others. More information with regards to True Science can be found on our corporate website, www.truescience.com. Tru Prodigy is a wholly owned subsidiary of True Science.

VetIQ™ is the flagship brand for True Science, LLC. VetIQ™ offers pet prescription medications, over-the-counter flea & tick preventatives, and other health and wellness supplements for America's pets, at savings to other branded alternatives.

VetIQ™ products include VetGuard Plus® Flea & Tick control, Minties® Dental Treats, VetIQ™ Hip & Joint, VetIQ™ Vitamin Chews, VetIQ™ Skin & Coat, VetIQ™ Pill Treats, TruProfen™ and Heart Shield™ Plus. Each product is designed to address a particular health benefit. Retailers that carry VetIQ™ products include Walmart, Sam's Club, Kroger, Kmart, Costco and Rite Aid. For more information, please visit www.VetIQ.com.

In Summer 2013, True Science launched a new brand of products, Betsy Farms™. Betsy Farms™ products are different from VetIQ products in that they are simple dog treats without a particular functional benefit. Market research and conventional wisdom indicate that consumers desire brands that simplify the buying decision, and that brands should address wants and needs that are unique and meaningful to them. Our Delightibles™ brand, planned for 2014 launch, will provide quality cat treats, made in the USA.

Each of the brands that True Science employs a token brand strategy. For example, VetIQ products VetGuard Plus, Minties, Hip & Joint, etc., have the VetIQ logo on the principle display panel of the package or in other consumer communications. May other brands do this including Kraft (Kraft Jello, Kraft Oreo, and Kraft Velveeta), Gillette (Gillette Fusion, Gillette Venus, and Gillette Mach3), Crest (Crest Pro Health, Crest White Strips, Crest Scope Mouthwash). This provides a common brand for products within the line and is meaningful to consumers. Consumers have learned to trust the VetIQ brand name. As they are happy with one product in the VetIQ™ line, they may have interest in others. Marketing VetIQ™ in this way provides a halo effect − promoting one product raises awareness and trial of others.



4800 HAMPDEN LANE, 7* Floor BETHESDA, MARYLAND 20814 MAIN TELEPHONE. (301) 656-7603 MAIN FAX: (301) 65+7354

May 31, 2013

James P. Rathvon JRathvon@paleyrothman.com Dir: (301) 951-9342 Fax: (301) 652-5412

By Email

Carmen J. Rodia, Jr.
Environmental Protection Specialist
U.S. EPA. Office of Pesticide Programs,
Registration Division. Insecticide Branch
1200 Pennsylvania Avenue, NW (7504P)
Washington, DC 20460-0001

Re: Tru Prodigy: VetGuard VetIQ Vet Grade

Dear Carmen:

This letter responds to your email dated May 22, 2013 and follows up our meeting on April 30, 2013 with Scott Adcock (President), Cristen Rose and me on behalf of Tru Prodigy, and Lois Rossi, Jeff Hemdon, Marion Johnson, Michelle Knorr (by phone), Richard Gebken and you on behalf of EPA.

From Tru Prodigy's perspective, the objective of the April 30 meeting was to reach a final, mutually acceptable resolution of EPA's concerns with the trade name, "VetGuard." In two letters dated February 12, 2013, your office stated that it had "rescinded" the VetGuard name on Tru Prodigy's EPA-approved products "VetGuard for Dogs" and "VetGuard for Cats" because it had received complaints stating that the name is "false and misleading to the consumer since the product is not restricted to retail sale from only veterinarians." In a subsequent conference call on March 7, 2013 among Richard, you, Cristen and me. Cristen and I explained why, in our view, the VetGuard name could not possibly mislead consumers into believing that sale of the products is restricted to veterinarians. We also emphasized that changing the trade name now would cause irreparable injury to the company. We provided further justification for

In response to a FOIA request filed on behalf of Tru Prodigy for "all complaints or inquiries from third parties about the brand name 'VetGuard' and/or EPA Reg. Nos. 88966-1 or 88966-2," EPA responded that there were "no records" responsive to the request. Tru Prodigy has appealed this no record determination.

R. Gebken Sept. 16, 2013 Page 6 of 8

Carmine Rodia May 31, 2103 Page 2

the VetGuard name and the need for a prompt resolution in a letter dated March 21, 2013. In response, your office issued a letter dated April 9, 2013 stating in pertinent part: "Please note that the Agency is not going to pursue any regulatory action related to Tru Prodigy's use of the trade name 'VetGuard' on the referenced products at this time. However, we will be reevaluating our current policy as it applies to the 'VetGuard' trade name, and will keep Tru Prodigy informed of our findings."

In light of the April 3, 2013 letter, Tru Prodigy requested a face-to-face meeting with the Agency because it needed a final determination with respect to the Agency's position on its VetGuard trade name. Based on the April 30 meeting, we understand that the Agency no longer objects to the VetGuard name. We respectfully request that EPA confirm that its concerns with the VetGuard name are now resolved. Having this certainty now is critically important to the company, because it is continuing to invest many millions of dollars per year in marketing and promotion of the VetGuard name, and because the company's two Section 3 VetGuard registrations are time-limited and must be renewed in two years. The company cannot afford to have EPA's approval of those renewed registrations conditioned on the removal of the VetGuard name.

Although the issue of the VetGuard name now appears to be resolved, two new issues were raised at the April 30 meeting. First, you indicated that a comparison of the EPA-approved label for Tru Prodigy's distributor product, VetGuard Plus for Dogs, with Tru Prodigy's labeling for this product, found over 20 "deviations." You declined to identify these "deviations" at the meeting, but your May 22, 2013 email states that a letter detailing your concerns related to the labeling for this product will be issued by the first week of June.

Second, discussion focused on a new print advertisement for the VetGuard Plus for Dogs product that features an endorsement by a veterinarian and also shows the front panel of the respective product labels for small, medium, and large dogs. Two issues regarding this advertisement were raised at the meeting, and your May 22 email requests further explanation regarding these and related items. Although we are somewhat unclear as to the information you are looking for in your May 22 email, we provide additional information regarding these items below:

1. "VETIQ" logo and associated app and "VetGuardPlus" website: "VETIQTM" is an umbrella brand name used for all products (both pesticidal and non-pesticidal) manufactured or formulated by or on behalf of either Tru Prodigy or its corporate affiliate. TruRx. The app enables customers to enter and track expenses and medications for their pets. and can be programmed by the user to provide reminders. Users also can use the app to enter and then print the vaccination history for their pets.

The VetGuardPlus website has a wide range of information regarding pet care and VETIQ products. Certain statements found on the website may be characterized as pesticidal. For example, the website includes the following statements under the heading, "What Is Vet Grade?" "Quality – same quality of products veterinarians recommend"; and "Ingredients – ingredients proven effective." Both of these statements are true and can be readily substantiated.

Carmine Rodia May 31, 2103 Page 3

The statement regarding quality also is discussed further below in the context of the "Vet Grade" definition.

The website also contains certain claims regarding VetGuard Plus for Dogs that are consistent with, and do not substantially differ from, label claims approved by EPA for this product. These claims include: "Shown to kill over 92% of fleas within one day of application": "Prevents eggs and larvae from becoming adults": and "Repels new pests from coming in contact with your dog." Additionally, the two active ingredients contained in the product (permethin and pyriproxyfen) are discussed. Thus, a video on the website describes permethrin as "powerful" and "fast-acting" and the website itself states that fleas exposed to permethrin "become hyperactive and exhibit a 'hot foot' behavior where they will scurry across the animal and then jump off and die." These are true statements supported by efficacy studies submitted or cited by Tru Prodigy, and which are very similar to statements on the website for Bayer's permethrincontaining product. Advantix, as well as the websites of other competitor products. Pyriproxyfen is described as an "Insect Growth Regulator or IGR ... [which] stops the 'next generation' of fleas and ticks from infecting your dog and premises." This statement is also true and consistent with claims approved by EPA for this product.

2. <u>Vet Grade</u>: The term "Vet grade" is defined in both the print advertisement discussed at the April 30 meeting and on VetGuardPlus website in these or similar words: "Vet grade is defined as product quality veterinarians recommend." At the April 30 meeting, there was some discussion regarding this definition. While Tru Prodigy does not believe this definition is objectionable, it is willing to refine it to be more specific for EPA-regulated products. The company proposes the following further clarification: "Vet grade is defined as a product formulated with the same active ingredient in products sold by vets." Thus, for example, both of Tru Prodigy's Section 3 products contain fipronil, the same active ingredient contained in FrontlineTM, which is sold by veterinarians.

* * *

Tru Prodigy is ready to file applications to add the statements discussed above to the label for these products immediately. Before doing so, however, we wish to ensure that no other amendments to the labels/labeling are required to address all outstanding Agency concerns. Accordingly, we will await your upcoming letter regarding the other label concerns regarding the VetGuard plus for Dogs product before proceeding with label amendments.

Carmine Rodia May 31, 2103 Page 4

Thank you very much.

Sincerely.

James P. Rathvon Cristen S. Rose

cc: Lois Rossi Erin Koch. Esq. Michelle Knorr. Esq. Marion Johnson Richard Gebken

Please read instructions o	n reverse before complet	ing form.		Form Approve	d. OMB No. 20	070-0060	D. Approval expires 2-28-95		
⊕EPA	United States Environmental Protection Agency Weshington, DC 20460			√	Registrat Amendm Other		OPP Identifier Number		
		Application	n for Pestic	ide - Section	ı I		· · · · · · · · · · · · · · · · · · ·		
1. Company/Product Number Tru Prodigy/88966-1			2. EPA Product Manager R. Gebken			3. Pro	3. Proposed Classification None Restricted		
4. Company/Product (Name) Tru Prodicy/VetGuard for Cats			PM#	10					
5. Name and Address of Applicant (Include ZIP Code) Tru Prodigy c/o Pyxis Regulatory Consulting 4110 136th St. NW Gig Harbor, WA 98332			6. Expedited Reveiw. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No.						
Check if ti	his is a new address		Prod	uct Name					
			Section -	11					
Amendment - Explain below. Resubmission in response to Agency letter dated Aug. 28. Notification - Explain below.			28, 2013	Final printed labels in repsonse to Agency letter dated "Me Too" Application. Other - Explain below.					
Explanation: Use additional page(s) if necessary. (For section I and Section II.) Submission of revised label.									
			Section -	111					
1. Material Thie Product V	Vill Be Packaged in:								
Child-Resistant Packaging Yes No * Certification must	Yes No No No No No nor		Water Soluble Yes No If "Yes" Package wgt	√ No If "Yes" No. per		2. Type of Container Metal Plastic Glass Paper Other (Specify)			
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6. Manner in Which Label is Affixed to Product Lithor Papel Stene			greph r glued ciled			nseft if box			
			Section - I	IV		•••	• • •		
1. Contact Point (Comple	te items directly below fo	or identification	of individual to	be contected, if ne	cessery, to pro	this best	application.)		
Neme Ann M. Tillman			Title Agent	I .	Stephone No. (Include Area Code) (253) 853-7369				
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complet is ecknowledge that any knowlingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.						6. Des ⁸ Application RecMved * (Stamped)			
2. Signature Ann M. Tiller			3. Title Agent						
4. Typed Name Ann M. Tillman			5. Date 9/17/13						

Certification with Respect to Label Integrity

version: 9/11/02

I certify that the information (including, but not limited to, text, tables, and graphics) contained in the electronic file identified below by file name and submitted with this certification is the same information as that on the paper copies of these documents included with this submission.

PROPOSED LABEL						
EPA Registration #	Date Submitted to EPA	Electronic file name				
088966-1	Sept. 17, 2013	088966-1.20130916.VetGuard for Cats Label.pdf				

I certify that the statements that I have made on this form are true, accurate, and complete. I acknowledge that any knowingly false or misleading statements may be punishable by fine or imprisonment or both under applicable law.

Signature

Ann M. Tillman

Agent for Tru Prodigy

am m. Jeller

Sept. 17, 2013 Date

There is an **ELECTRONIC LABEL** for this action

You can use Acrobat to compare the e-label to the previous version (and find the changes). You can also use Acrobat to mark-up the e-label with your comments.

If e-label was submitted via

CD-ROM with paper application

then you will find e-label in

Electronic Label Library

If the e-label is not found in the ELL then it was probably not named correctly and could not be entered into the ELL. However, the file can be retrieved from the CD which is retained by the Front End.

or

If e-label was submitted via

XML E-Submission (no paper)

then you will find e-label in

Documentum

See overview of processing e-labels on other side of this sheet.

If you have any questions on e-labels, please contact one of your division e-label experts:

AD	Willie Abney	308-1689			
	Renae Whitaker	308-7003			
	Tracy Lantz	308-6415			
BPPD					
RD	Tom Harris	308-9423			



500 E. Shore Dr. Suite 120 Eagle, Idaho 83616 Ph: (208) 939-8900 Fax: 208-939-3200

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To Whom It May Concern:

RE: Letter of Authorization

Dear Sir or Madam:

Please let this letter serve to confirm that Ann Tillman, Mike Kellogg, Leanne Pruett, Ross Gilbert, Janelle Kay, Maryanne Geisbush or Arianna Shorey of Pyxis Regulatory Consulting, Inc. is authorized to act as agent for Tru Prodigy, LLC (EPA Company Number [pending]), before the U.S. Environmental Protection Agency and state governmental agencies in all matters regarding our pesticide registrations pursuant to the Federal Insecticide, Fungicide and Rodenticide Act ("FIFRA"), 7 U.S.C. § 136 et seq. and state law.

If you have any questions, please do not hesitate to contact me at 208-939-8900 x311.

Sincerely,

Cord Christensen

CEO

cc: Pyxis Regulatory Consulting, Inc.

- 1. Package Insert
- 2. Carton (front, back, inside and side panels)
- 3. [Optional text for front or Optional text for back of cardboard insert if security packaging used]
- 4. Optional card with tips for use
- 5. Reminder Stickers
- 6. Text for back of blister
- 7. Text for back of pipette (applicator)

Note to reviewer: optional text is placed in brackets

1. Package Insert, Text

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

 ACTIVE INGREDIENT:
 9.7%

 Fipronil:
 9.7%

 INERT INGREDIENTS:
 90.3%

 TOTAL:
 100.0%

KEEP OUT OF REACH OF CHILDREN CAUTION

[Optional marketing claims]

[Quick-acting]

[Long-lasting]

[Waterproof]

[For monthly control of fleas, ticks, chewing lice, mosquitoes]

[Kills adult fleas]

[Kills newly emerged adult fleas prior to egg-laying]

[Effective treatment that kills adult fleas which may cause flea allergy dermatitis]

[Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (Rhipicephalus sanguineus), American dog ticks (Dermacentor variabilis), Ione star ticks (Amblyomma americanum) and deer ticks (Ixodes scapularis)]

[Kills ticks that may transmit Lyme disease, haemobartonellosis, ehrlichiosis, babesiosis, and anaplasmosis]

[Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month]

[Eliminates chewing lice infestations]

[Kills adult mosquitoes]

FIRST AID

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

IF SWALLOWED: Immediately call a poison control center or doctor for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

HAZARDS TO HUMANS

CAUTION: Harmful if swallowed. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, or using tobacco.

Have the product container label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-888-314-8588 for emergency medical treatment information.

HAZARDS TO DOMESTIC ANIMALS

For external use only on cats. Do not use on kittens under 8 weeks of age. Individual sensitivities, while rare, may occur after using **ANY** pesticide product. Pets may experience some temporary irritation at the site of product application. If signs persist, or become more severe within a few days of application, consult a veterinarian immediately. Certain medications can interact with pesticides. Consult a veterinarian before using on medicated, debilitated or aged animals. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

Side Effects. After applying VetGuard for Cats, check your cat for side-effects such as redness from skin irritation, scratching or other signs of discomfort. In some cases, vomiting or diarrhea have been reported from grooming after treatment. If you observe these signs or symptoms in your treated cat, contact your veterinarian. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Do not allow children to apply product. TO PREVENT HARM TO YOU AND YOUR PET, READ THE ENTIRE LABEL AND DIRECTIONS BEFORE EACH USE. FOLLOW ALL DIRECTIONS AND PRECAUTIONARY STATEMENTS CAREFULLY. USE ON CATS ONLY. DO NOT USE ON RABBITS. DO NOT USE ON DOGS OR OTHER ANIMALS.

VetGuard for Cats is approved for use on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks.

VetGuard for Cats keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

15

Frequency of Application

Monthly application of VetGuard for Cats controls flea, tick and chewing lice infestations. You can reapply VetGuard for Cats once every 30 days.

Fleas: VetGuard for Cats kills adult fleas for up to six weeks. If your cat becomes reinfested with fleas, or if your cat is in situations where reinfestation may occur, you may apply VetGuard for Cats every 30 days.

Ticks: VetGuard for Cats kills ticks for at least one month. Apply VetGuard for Cats every 30 days to control ticks (larva, nymph and adult) that may transmit Lyme disease, Rocky Mountain Spotted Fever, ehrlichiosis, babesiosis, and anaplasmosis.

Chewing Lice: VetGuard for Cats kills chewing lice for at least one month. Apply VetGuard for Cats every 30 days to control chewing lice.

Mosquitoes: Apply VetGuard for Cats every 30 days to kill mosquitoes. Mosquitoes are killed within 24 hours for up to 7 days, and within 48 hours for up to 28 days.

Use VetGuard for Cats on all cats including breeding, pregnant and lactating queens, and on kittens 8 weeks or older.

A one-spot application is convenient and easy for effective treatment of fleas, ticks, chewing lice, and mosquitoes. Apply VetGuard for Cats when your cat is dry.

VetGuard for Cat is applied at a single point on the surface of the skin between the cat's shoulders and rapidly covers the entire cat by localizing in the hair, on the surface of the skin and in the sebaceous glands.

Soon after coming into contact with a treated cat, fleas, ticks, mosquitoes, and chewing lice are killed. To kill fleas, ticks, chewing lice and mosquitoes apply VetGuard for Cats as follows:

Remove and Open Package

1 Cut along scissor cut line to separate unit









- 2 Turn unit over and cut corner at bulb end
- From cut corner, peel backing completely off from bottom to top
- 4 Remove the applicator

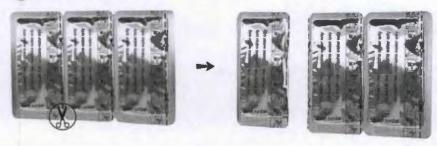






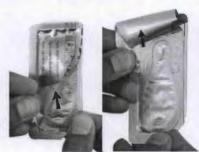


1 Cut along scissor cut line to separate unit



- 2 Turn unit over and cut corner at bulb end
- From cut corner, peel backing completely off from bottom to top
- A Remove the applicator







Open Applicator

Hold upright with foil side away from you and snap applicator tip back to open.

Apply VetGuard for Cats

Find a spot between the cat's shoulder blades and part hair. Place the open end of the applicator just above the skin and squeeze. Apply the entire contents of the applicator in a single spot directly onto the cat's skin. Avoid applying on top of the hair coat. Do not touch treated area until dry.











PHYSICAL OR CHEMICAL HAZARDS

COMBUSTIBLE. Do not use or store near heat or open flame.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

PESTICIDE STORAGE

Store unused product in original container only, out of reach of children and animals.

CONTAINER DISPOSAL

Nonrefillable container. Do not reuse or refill this container. If empty: Place in trash or offer for recycling if available.

If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

LIMITATION OF WARRANTY AND LIABILITY

IMPORTANT: READ BEFORE USE. Read the entire Directions for Use, Conditions of Warranties and Limitations of Liability before using this product. If these terms and conditions are not acceptable, return the unopened product container at once. By using this product, user or buyer accepts the following Disclaimer of Warranties and Limitations of Liability.

CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Ineffectiveness, injury, and other unintended consequences may result because of such factors as manner of use or application (including misuse), the presence of other materials, weather conditions, and other unknown factors, all of which are beyond the control of Tru Prodigy. All such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES: To the extent consistent with applicable law, Tru Prodigy makes no other warranties, express or implied, of merchantability or of fitness for a particular purpose or otherwise, that extend beyond statements on this label.

LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, neither Tru Prodigy, the manufacturer, nor the Seller shall be liable for any indirect, special, incidental or consequential damages resulting from the use, handling, application, storage, or disposal of this product. To the extent consistent with applicable law, the exclusive remedy of the user or buyer for any and all losses, injuries or damages

resulting from the use, handling, application, or storage of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid.

EPA Reg. No.: 88966-1

[EPA Est. No.:]

Manufactured for:

Tru Prodigy 500 E. Shore Drive, Suite 130 Eagle, ID 83616

[Customer Service: 1-888-314-8588]

[For more information, visit [www.VETIQ.com]]

[Made in Germany]

[VetGuard for Cats is a registered trade name of Tru Prodigy]
[Optional Bar Code]

2. Carton Text - Front Panel

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

ACTIVE INGREDIENT:

Fipronil: 9.7%

INERT INGREDIENTS: 90.3%

TOTAL: 100.0%

Net Contents [3-pak] 0.051 fl. oz. (1.5 mL) (3 tubes containing 0.017 fl. oz. each)

[3 Doses]

KEEP OUT OF REACH OF CHILDREN CAUTION

See label insert for First Aid and Precautionary Statements.

[Optional marketing claims]

[Quick-acting]

[Long-lasting]

[Waterproof]

[For monthly control of fleas, ticks, chewing lice, mosquitoes]

[Kills adult fleas]

[Kills newly emerged adult fleas prior to egg-laying]

[Effective treatment that kills fleas which may cause flea allergy dermatitis]

[Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (*Rhipicephalus sanguineus*), American dog ticks (*Dermacentor variabilis*), lone star ticks (*Amblyomma americanum*) and deer ticks (*Ixodes scapularis*)]

[Kills ticks that may transmit Lyme disease, haemobartonellosis, ehrlichiosis, babesiosis, and anaplasmosis]

[Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month]

[Eliminates chewing lice infestations]

[Kills adult mosquitoes]

[Kills fleas, ticks, chewing lice and mosquitoes]

[3 Month Supply]

[3 Applicators]

[CONTAINS FIPRONIL, SAME ACTIVE INGREDIENT AS PET ARMOR® AND FRONTLINE TOP SPOTM]

[Pet Armour is a registered trademark of FidoPharm, Inc.

[Frontline and Frontline Top Spot are registered trademarks of Merial.]

[VetGuard for Cats is not manufactured or distributed by Merial or by FidoPharm, Inc.]

FREE APP AT

www.VETIQ.com]







2. Carton Text - Back Panel

VETGUARD FOR CATS

[3 Doses]

[Quick-acting]

[Long-lasting]

[Waterproof]

[3 Month Supply]

FREE APP AT

www.VETIQ.com1

KEEP OUT OF REACH OF CHILDREN

CAUTION

READ ENTIRE LABEL AND ENCLOSED DIRECTIONS BEFORE EACH USE.

Manufactured for:

Tru Prodigy 500 E. Shore Drive, Suite 130 Eagle, ID 83616

[Customer Service: 1-888-314-8588]

EPA Reg. No. 88966-1

EPA Est. No.

[Made in Germany]

[For more information, visit [www.VETIQ.com]]

[Batch/Lot No.]

[Bar Code]

[VetGuard for Cats is a registered trade name of Tru Prodigy]

VetGuard for Cats can be used on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks. VetGuard for Cats controls fleas, ticks, chewing lice and mosquitoes and keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

DIRECTIONS FOR USE

It is a violation of law to use this product in a manner inconsistent with its labeling. Do not allow children to apply product. TO PREVENT HARM TO YOU AND YOUR CAT, READ THE ENTIRE LABEL AND DIRECTIONS BEFORE EACH USE. FOLLOW ALL DIRECTIONS AND PRECAUTIONARY STATEMENTS CAREFULLY. USE ON CATS ONLY. DO NOT USE ON RABBITS. DO NOT USE ON DOGS OR ON OTHER ANIMALS.

Side Effects. See package insert for side effects.

To kill fleas, ticks, chewing lice and mosquitoes apply VetGuard for Cats as follows:

Remove and Open Package

See package insert for opening instructions.

Open Applicator and Apply VetGuard for Cats

Hold upright with foil side away from you and snap applicator tip back to open.











Find a spot between the cat's shoulder blades and part hair. Place the open end of the applicator just above the skin and squeeze. Apply the entire contents of the applicator in a single spot directly onto the cat's skin. Avoid applying on top of the hair coat. Do not touch treated area until dry.



2. Carton Text - Inside Panel

[3 Month Supply]

READ ENTIRE LABEL AND ENCLOSED DIRECTIONS BEFORE EACH USE.

USE ONLY ON CATS & KITTENS 8 WEEKS AND OLDER

KEEP OUT OF REACH OF CHILDREN

CAUTION

VetGuard for Cats can be used on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks. VetGuard for Cats controls fleas, ticks, chewing lice and mosquitoes and keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

Frequency of Application

Monthly application of VetGuard for Cats controls flea, tick and chewing lice infestations. You can reapply VetGuard for Cats once every 30 days.

Fleas: VetGuard for Cats kills adult fleas for up to six weeks. If your cat becomes reinfested with fleas, or if your cat is in situations where reinfestation may occur, you may apply VetGuard for Cats every 30 days.

Ticks: VetGuard for Cats kills ticks for at least one month. Apply VetGuard for Cats every 30 days to control ticks (larva, nymph and adult) that may transmit Lyme disease, Rocky Mountain Spotted Fever, ehrlichiosis, babesiosis, and anaplasmosis.

Chewing Lice: VetGuard for Cats kills chewing lice for at least one month. Apply VetGuard for Cats every 30 days to control chewing lice.

Adult Mosquitoes: Apply VetGuard for Cats every 30 days to kill mosquitoes. Mosquitoes are killed within 24 hours for up to 7 days, and within 48 hours for up to 28 days.

PHYSICAL OR CHEMICAL HAZARDS

COMBUSTIBLE. Do not use or store near heat or open flame.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

PESTICIDE STORAGE

Store unused product in original container only, out of reach of children and animals.

CONTAINER DISPOSAL

Nonrefillable container. Do not reuse or refill this container. If empty: Place in trash or offer for recycling if available.

If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

2. Carton Text -Side Panel



VetGuard for catsCats

[3 Month Supply]
[EPA Reg. No. 88966-1]
[EPA Est. No.]
[Batch/Lot No.]

3. [Optional text for front of cardboard insert if security packaging used]

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

Net Contents (one box) [0.051 fl. oz. (1.5 mL), 3 tubes containing 0.017 fl. oz. each), 3 doses]

Net Contents (two boxes) [1.02 fl. oz. (3.0 mL), each box has 3 tubes containing 0.017 fl. oz. each, 6 doses]

KEEP OUT OF REACH OF CHILDREN CAUTION

See label insert for First Aid and Precautionary Statements.

[Optional marketing claims]

[Quick-acting]

[Long-lasting]

[Waterproof]

[For monthly control of fleas, ticks, chewing lice, mosquitoes]

[Kills adult fleas]

[Kills newly emerged adult fleas prior to egg-laying]

[Effective treatment that kills fleas which may cause flea allergy dermatitis]

[Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (Rhipicephalus sanguineus), American dog ticks (Dermacentor variabilis), lone star ticks (Amblyomma americanum) and deer ticks (Ixodes scapularis)]

[Kills ticks that may transmit Lyme disease, haemobartonellosis, ehrlichiosis, babesiosis, and anaplasmosis]

[Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month]

[Eliminates chewing lice infestations]

[Kills adult mosquitoes]

[Kills fleas, ticks, chewing lice and mosquitoes]

[3 Month Supply]

[3 Applicators]



www.VETIQ.com]

EPA Reg. No. 88966-1

EPA Est. No.

Manufactured for:

Tru Prodigy 500 E. Shore Drive, Suite 130 Eagle, ID 83616 [Customer Service: 1-888-314-8588]

[Bar code]

[For more information, visit [www.VETIQ.com]]







3. [Optional text for back of cardboard insert if security packaging used]

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

ACTIVE INGREDIENT: 9.7%

Fipronil: 9.7%

INERT INGREDIENTS: 90.3%

TOTAL: 100.0%

KEEP OUT OF REACH OF CHILDREN CAUTION

[Quick-acting]

[Long-lasting]

[Waterproof]

[For monthly control of fleas, ticks, chewing lice, mosquitoes]

[Kills adult fleas]

[Kills newly emerged adult fleas prior to egg-laying]

[Effective treatment that kills adult fleas which may cause flea allergy dermatitis]

[Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (*Rhipicephalus sanguineus*), American dog ticks (*Dermacentor variabilis*), Ione star ticks (*Amblyomma americanum*) and deer ticks (*Ixodes scapularis*)]

[Kills ticks that may transmit Lyme disease, haemobartonellosis, ehrlichiosis, babesiosis, and anaplasmosis]

[Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month]

[Eliminates chewing lice infestations]

[Kills adult mosquitoes]

FIRST AID

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

IF SWALLOWED: Immediately call a poison control center or doctor for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

HAZARDS TO HUMANS

CAUTION: Harmful if swallowed. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, or using tobacco.

Have the product container label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-888-314-8588 for emergency medical treatment information.

HAZARDS TO DOMESTIC ANIMALS

For external use only on cats. Do not use on kittens under 8 weeks of age. Individual sensitivities, while rare, may occur after using ANY pesticide product. Pets may experience some temporary irritation at the site of product application. If signs persist, or become more severe within a few days of application, consult a veterinarian immediately. Certain medications can interact with pesticides. Consult a veterinarian before using on medicated, debilitated or aged animals. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

Side Effects. After applying VetGuard for Cats, check your cat for side-effects such as redness from skin irritation, scratching or other signs of discomfort. In some cases, vomiting or diarrhea have been reported from grooming after treatment. If you observe these signs or symptoms in your treated cat, contact your veterinarian. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Do not allow children to apply product. TO PREVENT HARM TO YOU AND YOUR PET, READ THE ENTIRE LABEL AND DIRECTIONS BEFORE EACH USE. FOLLOW ALL DIRECTIONS AND PRECAUTIONARY STATEMENTS CAREFULLY. USE ON CATS ONLY. DO NOT USE ON RABBITS. DO NOT USE ON DOGS OR OTHER ANIMALS.

VetGuard for Cats is approved for use on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks.

VetGuard for Cats keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

Frequency of Application

Monthly application of VetGuard for Cats controls flea, tick and chewing lice infestations. You can reapply VetGuard for Cats once every 30 days.

Fleas: VetGuard for Cats kills adult fleas for up to six weeks. If your cat becomes reinfested with fleas, or if your cat is in situations where reinfestation may occur, you may apply VetGuard for Cats every 30 days.

Ticks: VetGuard for Cats kills ticks for at least one month. Apply VetGuard for Cats every 30 days to control ticks (larva, nymph and adult) that may transmit Lyme disease, Rocky Mountain Spotted Fever, ehrlichiosis, babesiosis, and anaplasmosis.

Chewing Lice: VetGuard for Cats kills chewing lice for at least one month. Apply VetGuard for Cats every 30 days to control chewing lice.

Mosquitoes: Apply VetGuard for Cats every 30 days to kill mosquitoes. Mosquitoes are killed within 24 hours for up to 7 days, and within 48 hours for up to 28 days.

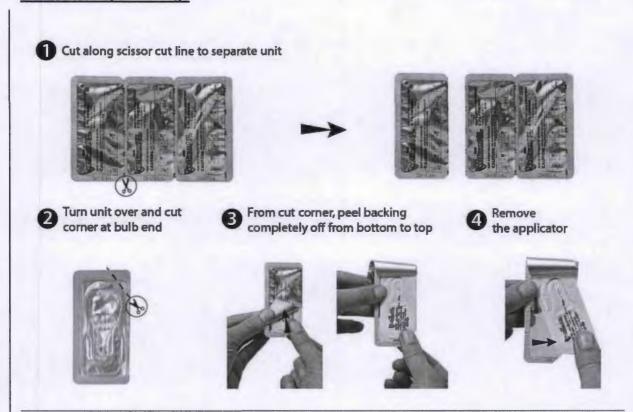
Use VetGuard for Cats on all cats including breeding, pregnant and lactating queens, and on kittens 8 weeks or older.

A one-spot application is convenient and easy for effective treatment of fleas, ticks, chewing lice, and mosquitoes. Apply VetGuard for Cats when your cat is dry.

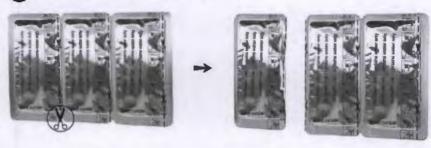
VetGuard for Cat is applied at a single point on the surface of the skin between the cat's shoulders and rapidly covers the entire cat by localizing in the hair, on the surface of the skin and in the sebaceous glands.

Soon after coming into contact with a treated cat, fleas, ticks, mosquitoes, and chewing lice are killed. To kill fleas, ticks, chewing lice and mosquitoes apply VetGuard for Cats as follows:

Remove and Open Package



Cut along scissor cut line to separate unit



- 2 Turn unit over and cut corner at bulb end
- 3 From cut corner, peel backing completely off from bottom to top
- 4 Remove the applicator







Open Applicator

Hold upright with foil side away from you and snap applicator tip back to open.

Apply VetGuard for Cats

Find a spot between the cat's shoulder blades and part hair. Place the open end of the applicator just above the skin and squeeze. Apply the entire contents of the applicator in a single spot directly onto the cat's skin. Avoid applying on top of the hair coat. Do not touch treated area until dry.











PHYSICAL OR CHEMICAL HAZARDS

COMBUSTIBLE. Do not use or store near heat or open flame.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

PESTICIDE STORAGE

Store unused product in original container only, out of reach of children and animals.

CONTAINER DISPOSAL

Nonrefillable container. Do not reuse or refill this container. If empty: Place in trash or offer for recycling if available.

If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

LIMITATION OF WARRANTY AND LIABILITY

IMPORTANT: READ BEFORE USE. Read the entire Directions for Use, Conditions of Warranties and Limitations of Liability before using this product. If these terms and conditions are not acceptable, return the unopened product container at once. By using this product, user or buyer accepts the following Disclaimer of Warranties and Limitations of Liability.

CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Ineffectiveness, injury, and other unintended consequences may result because of such factors as manner of use or application (including misuse), the presence of other materials, weather conditions, and other unknown factors, all of which are beyond the control of Tru Prodigy. All such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES: To the extent consistent with applicable law, Tru Prodigy makes no other warranties, express or implied, of merchantability or of fitness for a particular purpose or otherwise, that extend beyond statements on this label.

LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, neither Tru Prodigy, the manufacturer, nor the Seller shall be liable for any indirect, special, incidental or consequential damages resulting from the use, handling, application, storage, or disposal of this product. To the extent consistent with applicable law, the exclusive remedy of the user or buyer for any and all losses, injuries or damages resulting from the use, handling, application, or storage of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid.



4. [Optional Card with Tips, Text]

[Optional marketing claims]

[VetGuard for Cats]

[See other side for stickers to remind you it's time to reapply VetGuard for Cats.]

[Some Tips and Other Information for Using VetGuard for Cats]

[Treat dogs and cats separately and only with the proper dose of VetGuard for Dogs or VetGuard for Cats.]

[Follow the label instructions for how to apply and be sure that VetGuard for Cats is applied to the skin, not on top of the fur and not near the collar. Removing the collar before application may help to prevent the collar from absorbing the VetGuard dose.]

[Apply VetGuard for Cats when your cat is dry. Make sure you apply all of the dose that is in the applicator.]

[Even indoor cats need flea and tick control if other household pets bring fleas into the home.]

[Fleas have many life stages and serious infestations can take up to 3 applications every 30 days for control. In fact, the flea life-cycle in the home can last as long as 21 days.]



5. Text for Reminder Stickers

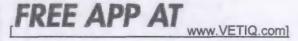




[Reminder: It's time to repurchase VetGuard for Cats!]

Use these stickers to remind you when to apply and to purchase VetGuard for Cats.

The first time you treat your cat, peel off the sticker and place on your calendar that day. To remind you when the next application is due, place the other two stickers on your calendar 1 and 2 months after the first application.



[For Customer Service call 1-888-314-8588.]

[For more information, visit [www.VETIQ.com]]

[For more information, visit www.xxxxx.com]

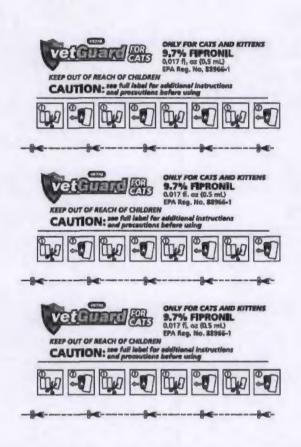


[Optional Bar code]

6. Text for Back of Blister Pictogram of Back of Blister With Opening Instructions



6. Text for Back of Blister



7. Text for back of pipette (applicator)



ONLY FOR CATS AND KITTENS
9.7% FIPRONEL 0.017 fl. oz (0.5 ml.)
See full label for additional instructions and precautions before using
KEEP OUT OF REACH OF CHILDREN
CAUTION

KEEP OUT OF REACH OF

CHILDREN

CAUTION: See full label for additional instructions and precautions before using Only for Cats & Kittens
VetGuard for Cats

EPA Reg. No. 88966-1 Lot/Batch No. 0.017 fl. oz. (0.5 mL) 9.7% Fipronil

7. Text for back of pipette (applicator)

KEEP OUT OF REACH OF CHILDREN
CAUTION: See full label for additional instructions and precautions before using
Only for Cats & Kittens
VetGuard for Cats
EPA Reg. No. 88966-1
Lot/Batch No.
0.017 fl. oz. (0.5 mL)
9.7% Fipronil

Rodia, Carmen

From:

Ann Tillman [Ann@PyxisRC.com]

Sent:

Thursday, September 12, 2013 2:44 PM

To: Cc: Rodia, Carmen Gross, Rosalind

Subject:

EPA Reg. No. 88966-1 VetGuard for Cats

Attachments:

20130912 VetGuard for Cats Public Data Matrix.revised.sent by email.pdf; 20130912

VetGuard for Cats Agency Data Matrix.revised.sent by email.pdf

Carmen,

Per Rosalind's email, I revised the data matrices for VetGuard for Cats to include the MRIDS for CRP studies. Two pdf files are attached. Please acknowledge receipt. Thanks.

Ann

Ann M. Tillman, Ph.D.
Pyxis Regulatory Consulting, Inc.
4110 136th St. NW
Gig Harbor, WA 98332
Office (253) 853-7369
Fax (253) 853-5516
Email Ann@PyxisRC.com

	DA	TA MATRIX			
Date September 12, 2013			EPA Reg. No./File Symbol 88	Page / of 7	
Applicant's/Registrant's Name & Add	Name & Address Tru Prodigy 9417 Brodie Lane Austin, TX 78748		Product VetGuard	for Cats	
Ingredient Fipronil (CAS No. 12006	58-37-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
Product Specific Data Re	quirements				
830.1550	Product Identity and Composition	48755401	Tru Prodigy	OWN	
830.1600	Description of Materials Used to Produce the Product	48755401	Tru Prodigy	OWN	
830.1620	Description of Production Process				Not required ¹
830.1650	Description of Formulation Process	48755401	Tru Prodigy	OWN	
830.1670	Discussion of Formation of Impurities	48755401	Tru Prodigy	OWN	
830.1700	Preliminary Analysis				Not Required ²
830.1750	Certified Limits	48755401	Tru Prodigy	OWN	
830.1800	Enforcement Analytical Method	48755401	Tru Prodigy	OWN	
830.6302	Color	48755402	Tru Prodigy	OWN	
830.6303	Physical State	48755402	Tru Prodigy	OWN	
830.6304	Odor	48755402	Tru Prodigy	OWN	
830.6313	Stability to Normal and Elevated Temperatures, Metals, and Metal Ions				Not Required ³
830.6314	Oxidation/Reduction: Chemical Incompatibility	48755402	Tru Prodigy	OWN	
830.6315	Flammability	48755402	Tru Prodigy	OWN	
Signature M. Jullen			Name and Title Ann M. Tillman, Consu	iltant	September 12, 2013

Form Approved OMF No. 2070-0060

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY 401 M Street, S.W. WASHINGTON, D.C. 20460

	D	ATA MATRIX			Page 26f 7	
Date September 12, 2013	Date September 12, 2013			EPA Reg. No./File Symbol 88966-1		
Applicant's/Registrant's Name & Address	Tru Prodigy 9417 Brodie Lane Austin, TX 78748	9417 Brodie Lane		Product VetGuard for Cats		
Ingredient Fipronii (CAS No. 120068-37-	3)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note	
830.6316	Explodability	48755403	Tru Prodigy	OWN	Waiver ⁴	
830.6317	Storage Stability	49109201	Tru Prodigy	OWN	- 1	
830.6319	Miscibility				Not required ⁵	
830.6320	Corrosion Characteristics	49109201	Tru Prodigy	OWN		
830.6321	Dielectric Breakdown Voltage				Not required ⁶	
830.7000	рН	48755402	Tru Prodigy	OWN		
830.7050	UV/Visible Absorption					
830.7100	Viscosity	48755402	Tru Prodigy	OWN		
830.7200	Melting Point/Melting Range				Not required ⁷	
830.7220	Boiling Point/Boiling Range				Not required ⁸	
830.7300	Density/Relative Density/Bulk Density	48755402	Tru Prodigy	OWN		
830.7370	Dissociation Constants in Water				Not required ⁸	
830.7520	Particle size, fiber length, diameter distribution	48755403	Tru Prodigy	OWN	Waiver ⁸	
830.7550	Partition Coefficient (n-octanol/water), Shake Flask Method				Not required ⁸	
830.7560	Partition Coefficient (n-octanol/water), Generator Column Method				See 830.7550	
Signature Ann M. Jullen			Name and Title Ann M. Tillman, Consul	tant	Date September 12 2013	

	DAT	A MATRIX				
Date September 12, 2013			EPA Reg. No./File Symbol	Page 3 of 7		
Applicant's/Registrant's Name & Address Tru Prodigy 9417 Brodie Lane Austin, TX 78748			Product VetGuard for Cats			
Ingredient Fipronil (CAS No. 120						
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note	
830.7570	Partition Coefficient (n-octanol/water), Estimation by Liquid Chromatography				See 830.7550	
830.7840	Water Solubility: Column Elution Method; Shake Flask Method				Not required ⁸	
830.7860	Water Solubility, Generator Column Method				See 830.7840	
830.7950	Vapor Pressure				Not required ⁸	
870.1100	Acute Oral Toxicity: Rat	43577705 43951703		OLD	-	
870.1200	Acute Dermal Toxicity: Rat	43577706		OLD		
870.1300	Acute Inhalation Toxicity: Rat	43577707		OLD		
870.2400	Primary Eye Irritation: Rabbit	43577708		OLD		
870.2500	Primary Dermal Irritation	43577709		OLD		
870.2600	Dermal Sensitization	43577710		OLD		
Signature Am M. Juller			Name and Title Ann M. Tillman, Cons	ultant	Date September 12	

		DATA MATRIX			
Date September 12, 2013			EPA Reg. No./File Symbol 88966-1	Page 4 of 7	
Applicant's/Registrant's Name & Ad	ODIO 112, 2010		Product VetGuard for Cats		
Ingredient Fipronil (CAS No. 1200)	68-37-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.7200	Companion Animal Safety	Cite-all		PAY	
810.3300	Product Performance	Cite-all		PAY	
US 16 CFR § 1700	Child Resistant Packaging Study	48755301 49179701 49179702 49179703	Tru Prodigy Tru Prodigy Tru Prodigy Tru Prodigy	PER PER PER PER	
Tru Prodigy will make offer	duct Specific Data Requirements s-to-pay to the following companies on the fip	ronil data submitters list			
of April 8, 2013.		Cite-All	Syngenta Crop Protection LLC	PAY	
		Cite-All	The Scotts Company	PAY	
		Cite-All	Bayer Cropscience LP	PAY	
		Cite-All	Bayer Environmental Science	PAY	
		Cite-All	Whitmire Micro-Gen Research Laboratories	PAY	
		Cite-All	Pfizer, Inc.	PAY	
		Cite-All	Virbac AH, Inc.	PAY	
Signature Am M. Jullen			Name and Title Ann M. Tillman, Consultant		September 12 2013

		DATA MATRIX			
Date September 12, 2013			EPA Reg. No./File Symbol 88966-1	Page Sof 7	
Applicant's/Registrant's Name & Address Tru Prodigy 9417 Brodie Lane Austin, TX 78748		Product VetGuard for Cats			
Ingredient Fipronil (CAS No. 12006	38-37-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
		Cite-All	Sergeant's Pet Care Products, Inc.	PAY	
		Cite-All	The Hartz Mountain Corp.	PAY	
		Cite-All	Reckitt Benckiser LLC	PAY	
		Cite-All	Cheminova A/S	PAY	
		Cite-All	J. J. Mauget Co.	PAY	
		Cite-All	BASF Corp.	PAY	
		Cite-All	Chemsico	PAY	
		Cite-All	Makhteshim Chemical Works Ltd.	PAY	
		Cite-All	Gharda Chemicals Limited	PAY	
		Cite-All	Control Solutions Inc.	PAY	
		Cite-All	Virbac	PAY	
		Cite-All	Combat Insect Control Systems	PAY	
		Cite-All	Pyrethroid Working Group	PAY	
		Cite-All	Merial Limited	PAY	
		Cite-All	Spray Drift Task Force	PAY	
Signature Ann M. Jullen			Name and Title Ann M. Tillman, Consultant		September 1 2013

		DATA MATRIX			
Date September 12, 2013			EPA Reg. No./File Symbol 88966-1	Page of 7	
Applicant's/Registrant's Name & Address Tru Prodigy 9417 Brodie Lane Austin, TX 78748		Product VetGuard for Cats			
Ingredient Fipronil (CAS No. 12006	68-37-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
		Cite-All	Cheminova Inc.	PAY	
		Cite-All	Outdoor Residential Exposure Task Force	PAY	
		Cite-All	Agricultural Reentry Task Force	PAY	
		Cîte-All	Ambrands	PAY	
		Cite-All	Innovative Pest Control Products	PAY	
		Cite-All	FIFRA Endangered Species Task Force	PAY	
		Cite-All	Irvita Plant Protection N.V.	PAY	
		Cite-All	Residential Exposure Joint Venture	PAY	
		Cite-All	Agricultural Handlers Exposure Task Force	PAY	
		Cite-All	Ceva Animal Health, LLC	PAY	
		Cite-All	Sharda USA LLC	PAY	
		Cite-All	Gharda Generics, Inc.	PAY	
		Cite-All	Fidopharm, Inc.	PAY	
Signature			Name and Title		Date
am m. Jellen			Ann M. Tillman, Consultant		September 12 2013

Form Approved OMB No. 2070-0060

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY 401 M Street, S.W. WASHINGTON, D.C. 20460

		DATA MATRIX			
Date September 12, 2013 Applicant's/Registrant's Name & Address Tru Prodigy 9417 Brodie Lane Austin, TX 78748		EPA Reg. No./File Symbol 88966-1	Page7 of 7		
			Product VetGuard for Cats		
Ingredient Fipronil (CAS No. 12006	8-37-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
		Cite-All	Norbrook Laboratories, Ltd.	PAY	
		Cite-All	Loradochem, Inc.	PAY	
		Cite-All	Linouvel, Inc.	PAY	
		Cite-All	Zhejiang Hisun Pharmaceuticals Co., Ltd.	PAY	
		Cite-All	Argite - Fipronil LLC	PAY	
		Cite-All	Firponex Solutions Inc.	PAY	
		Cite-All	Virbac S. A.	PAY	
		Cite-All	Raymat Materials Inc.	PAY	
		Cite-All	Chanelle Pharmaceuticals Manufacturing	PAY	
		Cite-All	Horizon Valley Generics, Inc.	PAY	
		Cite-All	American Vet Sciences, LLC	PAY	
Signature Am M. Tille			Name and Title Ann M. Tillman, Consultant		Date September 12 2013

Endnotes for Data Matrix for VetGuard for Cats

^{830.1620 –} These data are not required for the registration of an end-use product. See 830.1650 for formulation process information.

² 830.1700 - This product does not consist solely of the technical grade active ingredient (TGAI) and is not produced by an integrated system, therefore, per OPPTS 830.1700, these data are not required.

³ 830.6313 – These data are not required for registration of an end-use product.

^{4 830.6316 -} Tru Prodigy requested a waiver from this data requirement because fipronil does not have the chemical bonds or functional groups associated with explosive chemicals. There are no potentially explosive ingredients in VetGuard for Cats (refer to the CSF for VetGuard for Cats). EPA accepted this waiver in a review dated July 17, 2012 (DP Barcode 401382).

⁵ 830.6319 - This data requirement is required when the product is an emulsifiable liquid and to be diluted with petroleum solvents. VetGuard for Cats is not an emulsifiable concentrate and its labeling does not allow it to be diluted with petroleum solvents; therefore this data requirement is not applicable to VetGuard.

⁶ 830.6321 - These data are required if the product is an end-use product and is applied around electrical equipment. VetGuard is not to be applied around electrical equipment; therefore this data requirement is not applicable.

⁷ 830.7200, 830.7220, 830.7370, 830.7550-7570, 830.7840-7860, 830.7950 — These data are not required for registration of an end-use product.

⁸ 830.7520 – Tru Prodigy requested a waiver for this data requirement for VetGuard because the product is not a fibrous material and is not a water-insoluble material. EPA did not require this study as a condition of registration (see EPA review dated July 17, 2012; DP Barcode 401382).

Rodia, Carmen

From:

Ann Tillman [Ann@PyxisRC.com]

Sent:

Thursday, September 05, 2013 12:35 PM

To:

Rodia, Carmen

Subject:

TruProdigy VetGuard EPA Reg. Nos. 88966-1 and 88966-2

Attachments:

VETIQ BRAND STRATEGY.pdf; True Science Brand Architecture 0813.pdf

Hi, Carmen,

I promised to send you an explanation from Tru Prodigy on the use of the VetlQ brand on their packaging. Tru Prodigy explains their product branding in the attached documents. A good example of "brands" is Proctor & Gamble. The parent company, Proctor & Gamble, is a brand that covers a multitude of products. Examples include Cover Girl, Gillette, Oral-B and many others. Under each brand is a multitude of products, generally in one category. Under the VetlQ brand, Tru Science (who fully owns the subsidiary Tru Prodigy) sells products to make a pet's life better (flea & tick, supplements, prescription medications). More examples are found in their description of the brand architecture, but VetlQ is their brand that covers a range of products.

Please let me know if you have any questions.

Ann

Ann M. Tillman, Ph.D.
Pyxis Regulatory Consulting, Inc.
4110 136th St. NW
Gig Harbor, WA 98332
Office (253) 853-7369
Fax (253) 853-5516
Email Ann@PyxisRC.com

VETIQ BRAND STRATEGY

VetIQ is a brand developed to provide an edge in an increasingly competitive pet product marketplace. It was developed to help customers understand what they can expect from our products, and it differentiates our offerings from our competitors'. VetIQ was also derived to help the consumer easily recognize we are a pet products brand.

The foundation of our brand is the logo. Because it's a potential benefit to the consumer, using the logo on packaging, websites, promotional materials, and other advertising is imperative to it's usefulness in the marketplace, and to the consumer.

Our company mission is to provide quality pet products at prices people can afford. We desire to provide the best information possible so that pet owner's can make informed decisions for their pets. For this reason we developed the VetIQ brand strategy including brand messaging, advertising, distribution, etc. In order for this strategy to be affective we need consistent, strategic messaging of our company's products in all forms of media.



Brand Architecture

True Science, LLC is a holding company that sells quality pet products under a number of brands, at prices consumers can afford. These include VetIQ™ and Betsy Farms™ — two brands currently available for sale at retailers nationwide; and Lil' Tex Ranch™ and Delightibles™ — two brands that are under development and will ship in 2014. True Science, LLC is similar to companies like Procter & Gamble and Reckitt Benckiser that don't merchandise products under the company name, but rather under separate brands, like as Gillette, Olay, Crest, Herbal Essences, Lysol, and others. More information with regards to True Science can be found on our corporate website, www.truescience.com. Tru Prodigy is a wholly owned subsidiary of True Science.

VetIQ™ is the flagship brand for True Science, LLC. VetIQ™ offers pet prescription medications, over-the-counter flea & tick preventatives, and other health and wellness supplements for America's pets, at savings to other branded alternatives.

VetIQ™ products include VetGuard Plus® Flea & Tick control, Minties® Dental Treats, VetIQ™ Hip & Joint, VetIQ™ Vitamin Chews, VetIQ™ Skin & Coat, VetIQ™ Pill Treats, TruProfen™ and Heart Shield™ Plus. Each product is designed to address a particular health benefit. Retailers that carry VetIQ™ products include Walmart, Sam's Club, Kroger, Kmart, Costco and Rite Aid. For more information, please visit www.vetIQ.com.

In Summer 2013, True Science launched a new brand of products, Betsy Farms™. Betsy Farms™ products are different from VetiQ products in that they are simple *dog treats* without a particular functional benefit. Market research and conventional wisdom indicate that consumers desire brands that simplify the buying decision, and that brands should address wants and needs that are unique and meaningful to them. Our Delightibles™ brand, planned for 2014 launch, will provide quality *cat* treats, made in the USA.

Each of the brands that True Science employs a token brand strategy. For example, VetIQ products VetGuard Plus, Minties, Hip & Joint, etc., have the VetIQ logo on the principle display panel of the package or in other consumer communications. May other brands do this including Kraft (Kraft Jello, Kraft Oreo, and Kraft Velveeta), Gillette (Gillette Fusion, Gillette Venus, and Gillette Mach3), Crest (Crest Pro Health, Crest White Strips, Crest Scope Mouthwash). This provides a common brand for products within the line and is meaningful to consumers. Consumers have learned to trust the VetIQ brand name. As they are happy with one product in the VetIQ™ line, they may have interest in others. Marketing VetIQ™ in this way provides a halo effect − promoting one product raises awareness and trial of others.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460-0001

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

Wednesday, August 28, 2013

CERTIFIED MAIL: (Article Number 7008 3230 0000 9482 3630)

OPP Decision Number:

D-481141

Ms. Ann M. Tillman, Ph.D. Regulatory Agent for Tru Prodigy c/o Plyxis Regulatory Consulting, Inc. 4110 136th Street NW Gig Harbor, WA 98332-9122

Subject:

Data Deficiency

EPA Registration Number:

88966-1

Product Name:

VETGUARD FOR CATS

Application Date:

July 19, 2013

EPA Receipt Date:

July 22, 2013

Dear Ms. Tillman:

The Agency has received and completed its in-depth review of the subject application and has determined that it is incomplete. This letter is a written notification of the deficiencies found and identifies your options under 40 CFR §152.105 and section 33 of the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), also known as the Pesticide Registration Improvement Renewal Act (PRIA 3). Your options under 40 CFR §152.105 and section 33 of FIFRA are addressed separately because each involves a different timeframe and set of options for responding to this letter. Please ensure that you consider each of the sections below in determining how and when you respond to this letter.

40 CFR §152.105:

Pursuant to 40 CFR §152.105, you are allowed 75 days from the date of this letter ending on Monday, November 11, 2013, to provide a response concerning the deficiencies listed in this letter. Your response may include making corrections or additions to complete the application, or notifying the Agency of the date on which you expect to complete the application, or withdrawing your application. If you do not respond to this letter within 75 days, or if you respond with a date on which you expect to complete the application but fail to meet that scheduled date, the Agency will treat the application as if you had withdrawn it. Withdrawal concludes the Agency's review of your application. The noted deficiencies for the referenced R340 amendment; non-fast track; review with RD application are as follows:

1. Throughout the subject master label, there is newly proposed text indicating the placement of a "VETIQ" logo and associated generic text related to a free smart phone app. The referenced logo and smart phone app were only briefly discussed with your client; however, they were never reviewed or approved by the Agency for use on the subject master label. As such, your client must state why the proposed generic text, logo, and smart phone app information is being added to the subject master label at this time. If this specific information is not submitted to the Agency for consideration, the "VETIQ" logo and all of the associated generic text related to the free smart phone app will need to be removed from the subject master label. Further review of this application cannot be made until this deficiency has been resolved.

2. The newly added label statement "MADE IN THE USA" must be truthful as specified in 40 CFR §152.43. As you know, the accepted basic formulation for this product states that this product is currently only formulated in Germany. As per your conversation with Carmen Rodia on August 28, 2013, all marketing statements listed on the subject master label can only be made if they are based on the accepted basic formulation. Therefore, the newly added label statement "MADE IN THE USA" must be deleted from the subject label. Further review of this application cannot be made until this deficiency has been resolved.

Section 33 of FIFRA/PRIA 3:

This application is also subject to a deadline for making a determination on the application under section 33 of FIFRA, Pesticide Registration Service Fees, established under PRIA. The time frame for the Agency to make a determination on this application ends on December 12, 2013. As a result, you have to respond to the deficiencies noted above with one of the following three (3) options:

- Withdraw the application: You may notify us no later than December 5, 2013, that you are withdrawing your application. As noted above, withdrawal concludes the Agency's review of your application; however, you may resubmit your application after the noted deficiencies have been addressed. Should you choose to resubmit your application, it would be subject to a new deadline for making a determination on your application and a new registration service fee. Since a fee was paid with this application, the Agency will provide any applicable refund as soon as practicable.
- 2. **Not respond:** If you do not respond to the Agency, as specified in detail above, on or before December 5, 2013, the Agency will administratively withdraw your application.
- 3. **Correct application deficiencies:** You must revise the subject master label as described in detail above and submit a further updated master label to the Agency for use in out-processing this application.

Should you wish to add/retain a reference to the company's website on your label, please be aware that the website becomes labeling under FIFRA, and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under section 12(a)(1)(E) of FIFRA. 40 CFR §156.10(a)(5) lists examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not be substantially differ from those claims approved through the registration process. Therefore, should the Agency find, or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA-approved registration, the website will be referred to EPA's Office of Enforcement and Compliance Assurance (OECA). As an alternative, you may refer consumers to the company's phone number or e-mail address.

Please respond to this letter by or before **November 11, 2013**, by contacting either Mr. Carmen J. Rodia, Jr. at 703-306-0327 or via e-mail at <u>Rodia.Carmen@epa.gov</u> or Mr. Richard J. Gebken at 703-305-6701 or via e-mail at <u>Gebken.Richard@epa.gov</u> directly during the hours of 9:00 am to 5:00 pm EST with a response and for any questions concerning this letter. When submitting information or data in response to this letter, a copy of this letter should accompany the submission to facilitate processing.

Sincerely yours,

Richard J. Gebken, Product Manager (10)

Insecticide Branch,

Registration Division (7504P)

Xichard liel C

088966-00001 D475055 & D481141

Memorandum

(course)

Your receipt of this data submission is not an indication that MRIDs for the enclosed studies have been posted to OPPIN.

We expect that it will be approximately 5 days from the above date before the study-level data is available in OPPIN.

If you have any questions about this process, please contact Teresa Downs (305-5363).



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

WASHINGTON, D.C. 20460

August 05, 2013

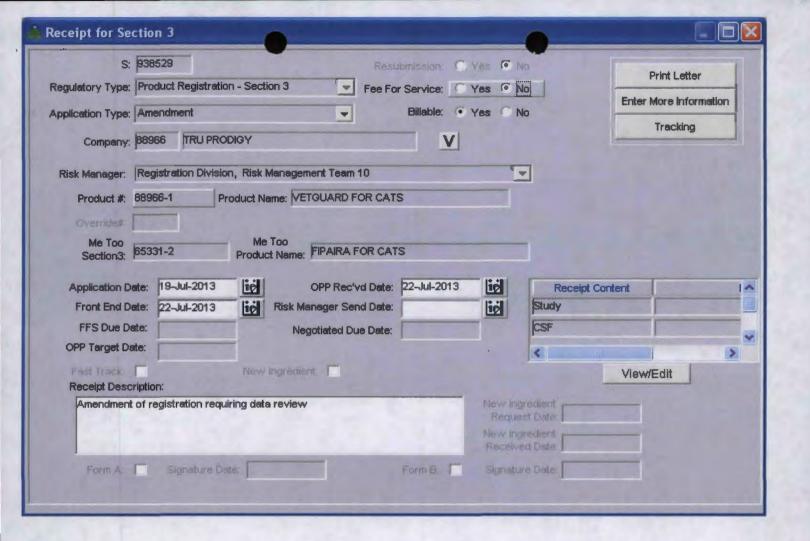
OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

PYXIS REGULATORY CONSULTING, LLC TRU PRODIGY 4110 136TH ST. NW GIG HARBOR. WA 98332

Report of Analysis for Compliance with PR Notice 11-03

Thank you for your submittal of 22-JUL-13. Our staff has completed a preliminary analysis of the material. The results are provided as follows:

Your submittal was found to be in full compliance with the standards for submission of data contained in PR Notice 11-03. A copy of your bibliography is enclosed, annotated with Master Record ID's (MRIDs) assigned to each document submitted. Please use these numbers in all future references to these documents. Thank you for your cooperation. If you have any questions concerning this data submission, please raise them with the cognizant Product Manager, to whom the data have been released.



PYXIS REGULATORY CONSULTING, INC.

4110 136th St. NW Gig Harbor, WA 98332

Phone: 253-853-7369 Fax: 253-853-5516 www.PyxisRC.com

CONTAINS CONFIDENTIAL BUSINESS INFORMATION

July 19, 2013

OVERNIGHT DELIVERY

Richard Gebken (PM 10)
Document Processing Desk (REGFEE)
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 S. Crystal Drive
Arlington, VA 22202

RE: Tru Prodigy

VetGuard for Cats (EPA File Symbol 88966-1) Application to Amend Pesticide Registration PRIA Category R340 (Primary Application)

Dear Mr. Gebken,

On behalf of Tru Prodigy, we are submitting an application to amend the registration of VetGuard for Cats to add an additional manufacturing site. This application is tied to the secondary application to amend the registration of VetGuard for Dogs (EPA Reg. No. 88966-2).

This amendment would allow packaging to be done at Klocke of America (KOA) in Fort Myers, FL in addition to the current location in Germany. KOA conducted limited child resistant package testing with CRP made at the Florida as agreed upon at a meeting between KOA and EPA in November 2012. The new data are submitted with this amendment.

Minor product label changes were made to reflect the location of the new manufacturer and to include the VetIQ logo, per previous discussions between EPA and Tru Prodigy.

In support of this application, we submit the following documents:

- 1. Application for an Amended Pesticide Registration (EPA Form 8570-1)
- 2. Confidential Statement of Formula (EPA Form 8570-4) dated July 19, 2013

- 3. One (1) copy of the revised label with changes tracked
- 4. Three (3) copies of the revised label with changes accepted
- 5. A CD containing an electronic version of the labels
- 6. Certification with Respect to Label Integrity
- 7. Agency Internal Use Copy of the Data Matrix
- 8. Public File Copy of the Data Matrix
- 9. Certification with Respect to Citation of Data (EPA Form 8570-34)
- 10. Child Resistant Packaging Certification
- 11. Copy of the PRIA payment from pay.gov
- 12. Copy of this letter with CBI redacted
- 13. Copy of the cover letter for VetGuard for Dogs, the secondary application
- 14. Letter of authorization from sponsor of CRP testing
- 15. Letter of Authorization from Tru Prodigy
- 16. Product Specific Data (3 copies each):

49179701	Volume 1	US 16 CFR § 1700	Novosad, M. Child Resistant Packaging Study: Thermeforme Blister Pack for Pipettes of 0.5 mL, 0.67 mL and 4.02 mL Capacity. Report Number KOA-201302. May 16, 2016 (Child 12-068, 13-018; Adult 12-069, 13-018).
49179702	Volume 2	US 16 CFR § 1700	Tillman, A. M. Overview of Child Resistant Packaging Studies: Thermoforme Blister Pack for Pipettes of 0.5 mL, 0.67 mL and 4.02 mL Capacity. Report Number KOA-201303. June 11, 2013
49179703	Volume 3	US 16 CFR § 1700	Novosad, M. Child Resistant Packaging Test Summary Report: Thermoforme Blister Pack for Pipettes of 0.5 mL, 0.67 mL and 4.02 mL Capacity. Report Number KOA-201301. May 16, 2013 (Child 12-068, 13-018; Adult 12-069, 13-018).

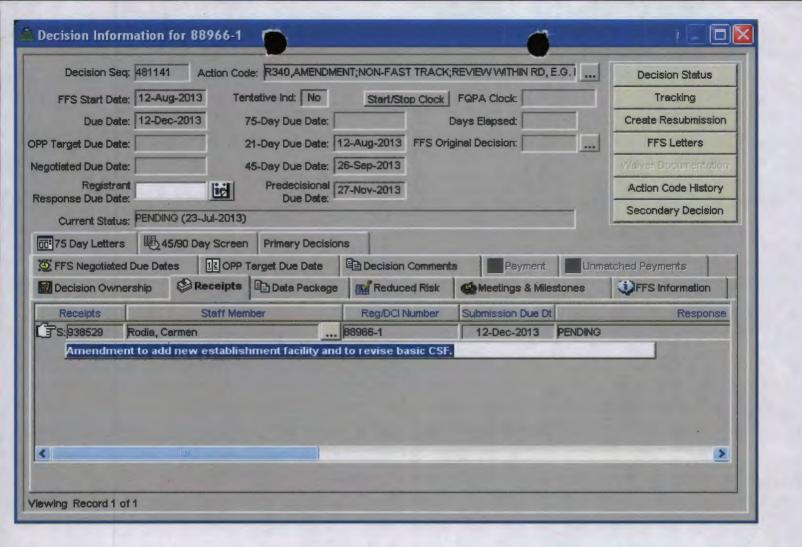
Tru Prodigy believes this application falls under Category R340 (54: Amendment requiring data review within RD). The fee due which has been paid is \$3,607 with a PRIA decision time line of 4 months.

We trust you will find this application complete. However, please feel free to contact me by email at Ann@PyxisRC.com or by phone ((253) 853-7369) if you have any questions or need any additional information.

Sincerely,

Ann M. Tillman

Enclosures



21-Day Screen of Amendment (Completed by Contractor)

21-day Expires on 8-12-13

Document Part Of: 88966-1 MRID, If Any: 491797

Per TIAB 8/6/13 The inerts
Content Screen: Recommended to
Pass/Fail

11-3 Review: Passed/Failed/NA

Overall Status: Pass/Fail

Document returned to:

STEPHEN SetHAIBLE

PRIA 3 – 21 Day Content Screen Review Worksheet (EPA/OPP Use Only)

21 Day Screen Start Date: 7-22-13 September 2012

Experts In-Processing Signature: B.B. Date 7-24-13 Fee Paid: Yes Division management contacted on issues No Yes Date

	Items for Review	Yes	No	N/A*			
1	Application Form (EPA Form 8570-1) signed & complete including type	kage	X				
2	Confidential Statement of Formula all boxes completed, form s dated (EPA Form 8570-4)	signed, a	nd	X			
	a) All inerts, including fragrances, approved for the proposed uses (see 1 potnote A)	yes	no				
3	Certification with Respect to Citation of Data (EPA Form 8570 completed and signed (N/A if 100% repack)	Certification with Respect to Citation of Data (EPA Form 8570-34) completed and signed (N/A if 100% repack)					
	Certificate and data matrix consistent	X					
	If applicant is rely ing on data that are compensable, is the offer to pay statement included. (see Footnote B)					and this	
	If applicable, is there a letter of Authorization for exclusive use of	nly.					
4	Formulator's Exemption Statement (EPA Form 8570-27) completed and signed (N/A if source is unregistered or applicant owns the technical)					7	
	Data Matrix (EPA Form 8570-35) both internal and external copies (PR 98-5) completed and signed (N/A if 100% repack)						
5	a) Selective Method (Fee category experts use)	yes	no				
3	b) Cite-All (Fee category experts use)						
	c) Applicant owns all data (Fee category experts use)						
6	5 Copies of <u>Label</u> (<u>Electronic labels on CD</u> are encouraged an available)	nce is	X				
7	Is the data package consistent with PR Notice 86-5		X				
8	Notice of Filing included with petitions					1	

9	If applicable for conventional applications, reduced risk rationale	×
	Required Data and/or data waivers. See Footnote C.	
	a) List study (or studies) not included with application	
10		
10		

Comments: 5+4dies passed 11-3 review
491797.

Fail

Inerty Not approved - see Inert Status Form

8/5/13 - An e-mail was sent to the resistrant
regarding inest issues and a study dericiency.

- Received study collections

7/6/13 - Sent a follow up e-mail legalding the inests on the CSF which were not found.

- Inest deficiencies were not addressed.

Please see e-mails

70

* N/A - Not Applicable

Footnotes

A. During the 21 day initial content review, all CSFs will be reviewed to determine whether all inerts listed, including fragrances, are approved for the proposed uses or have an application pending with the Agency If an unapproved inert with no application pending with the Agency is identified, the applicant must either 1) resolve the inert issue by, for example, removing the inert, substituting it with an approved inert, submitting documentation that EPA approved the inert for the proposed pesticidal uses, correcting mistakes on the CSF, etc. or 2) provide the data to support OPP approval of the inert or 3) withdraw the application. Removing or substituting an inert ingredient will require a new CSF and may require submission of data All information, forms, data and documentation resolving the inert issue must have been received by the Agency or the application withdrawn within the 21 day period, otherwise, the Agency will reject the application as described below.

To successfully complete this aspect of the 21 day initial content screen, applicants are strongly encouraged to verify that all inert ingredients have been approved for the application's uses or have an application pending with the Agency even if a product is currently registered by consulting the inert Web site and if the inert is not approved nor has an application pending with the Agency, to obtain the necessary inert approval prior to submitting an application to register a pesticide product containing that inert ingredient. Some inert ingredients are no longer approved for food uses or certain types of uses. The name and/or CAS number on a CSF must match the name and CAS number on this web site. Simple typographical errors in the name or CAS number have resulted in processing delays.

If an inert is not listed on the inert ingredient web site and the applicant believes that the inert has been approved, the applicant should contact the Inert Ingredient Assessment Branch (IIAB) at inertsbranch@epa.gov and resolve the issue. Copies of the correspondence with IIAB resolving the issue should accompany the application. All new inerts except PIP inerts are reviewed by IIAB. The IIAB should also be contacted for any questions on what supporting data needs to be submitted for and the Agency's inert review process. Questions on PIP inerts should be directed to the Chief of Microbial Pesticides Branch.

When a brand, trade, or proprietary name of an inert ingredient is listed on a CSF, additional information such as an alternate name of the inert, CAS number or other information must also be included to enable the Agency to determine if it has been approved. Each component of an inert mixture (including a fragrance) must be identified. In some cases, the supplier of the mixture or fragrance may need to provide this information to the Agency. Prior to the Agency's receipt of an application, applicants must arrange with a proprietary mixture or fragrance supplier to provide the component information to the Agency or promptly upon EPA's request. If the inert ingredients in a proprietary blend (including fragrances) cannot or are not identified or provided within the 21-day content review period, the Agency will reject the application.

During the 21 day content review, applicants should submit information to the individual identified by the Agency when the applicant is informed of an unapproved inert.

Unapproved Inerts Identified on CSFs

All applications except conventional new products and PIPs

Once an unapproved inert is identified on a CSF, the Agency will contact the applicant with the following options:

- 1. Correct the application by, for instance, correcting the inert's identity or CAS number, providing documentation that the inert has been approved, or removing the unapproved inert from the CSF or replacing it with one that is approved for the application's uses; or
- 2. Provide the required information necessary to identify an inert approval application that is pending with the Agency; or
- 3. Submit the information and data needed for the Agency to approve the unapproved inert. If this option is selected and implemented, the Agency may request an extension in the PRIA decision review timeframe to accommodate the inert review/approval process;
- 4. Withdraw the application (the Agency retains 25% of the full fee for the fee category estimated); or

If none of these options is selected and implemented by the applicant within the 21 day content review period, the Agency will reject the application and retain 25% of the full fee of the category identified.

Conventional New Product Applications

When the Registration Division identifies an unapproved inert on a CSF with an application for a new product that the applicant has not identified as requiring an inert approval (R300 or R301), it will contact the applicant with the following options:

- Correct the application by, for instance, correcting the inert's identity or CAS
 number, providing documentation that the inert has been approved, or
 removing the unapproved inert from the CSF or replacing it with one that is
 approved for the application's uses; or
- 2. Submit the information and data needed for the Agency to approve the unapproved inert, including any required petition to establish or amend a tolerance or exemption from a tolerance. (This option may change the PRIA category for the application, which could require a longer decision review time and a larger fee. If additional fees are due, they must be received by the Agency within the 21 day content review period.)

3. Withdraw the application (the Agency retains 25% of the full fee for the fee category estimated); or

If none of the above options is selected and implemented luring the 21-day content-review period, the Agency will reject the applica on and retain 25% of the appropriate fee for the new product-inert approval cat gory.

PIP Applications

When the Biopesticide and Pollution Prevention Division dentifies an unapproved inert on a PIP CSF and a request to approve lie inert does not accompany the application, it will contact the applicant with the following options:

- 1. Correct the application by, for instance, correcting the spelling or name of the inert to that in 40 CFR 174, or providing documentation that the inert has been approved; or
- 2. Submit the information and data needed for the Agen / to approve the unapproved inert. If an inert ingredient tolerance exe ption petition is required, the petition must be received by the Agency and the B903 fee paid within the 21 day period. If this option is selected an implemented, the Agency will discuss harmonizing the timeframe for b h actions.
- 3. Withdraw the application (the Agency retains 25% of he full fee for the fee category estimated); or

If none of the above options is selected and implemented uring the 21 day content review period, the Agency will reject the applicat n and retain 25% of the fee.

B. A policy on documentation of offers to pay is still being deve ped, however, for a me-too or fast track (similar/identical) new product, R300 or A5. without the necessary authorizations of offers to pay will be plac A531. The Agency recommends that authorizations of offers to 1 y be submitted with other PRIA applications to avoid delays in the Agency's decisior

an application into either R301 or

C. Biopesticide applicants are advised to contact the Agency and liscuss study waivers prior to submitting their application to the Agency. Documentating of such discussions should be submitted with the study waiver.

Jackson, Tracy

From:

Jackson, Tracy

Sent:

Tuesday, August 06, 2013 7:21 AM

To:

'Ann Tillman'

Subject:

Inert issues (88966-1 and 88966-2)

Attachments:

Inert Status 3.doc

Dear Ms. Tillman,

The applications 88966-1 and 88966-2 are due this morning, so when you receive the information on the inerts please send them to the appropriate Product Manager, and be sure to include Steve Schaible, schaible.steve@epa.gov on the correspondence as well. I apologize for any inconvenience.

Thank you
Tracy Jackson

From: Jackson, Tracy

Sent: Monday, August 05, 2013 9:07 AM

To: 'Ann@PyxisRC.com'

Subject: FW: Study Deficiency (88966-1)

Dear Ms. Tillman,

The Confidential Statement of Formula review is complete. There are two inerts that were not found in the EPA database. Please see attachment.

Thank you

Tracy Jackson

EPA Contractor 703-308-7227 2777 S. Crystal Drive Arlington, VA 22202

From: Jackson, Tracy

Sent: Monday, August 05, 2013 7:16 AM

To: 'Ann@PyxisRC.com'

Subject: Study Deficiency (88966-1)

Dear Ms. Tillman,

I am contacting you regarding your submission in support of **VetGuard for Dogs (88966-1)**. There was a deficiency found in one of the studies submitted.

Study deficiency:

Study volume 2, Overview of Child Resistant Packaging Studies. Pages 18 and 24 are illegible due the poor quality of the photocopying.

Please send corrected pages to jackson.tracy@epa.gov

The confidential statement of formula for this application is under review. You will be contacted at a later date if any deficiencies are found.

Thank you

Tracy Jackson EPA Contractor 703-308-7227 2777 S. Crystal Drive Arlington, VA 22202

Jackson, Tracy

From:

Jackson, Tracy

Sent:

Monday, August 05, 2013 9:07 AM

To:

'Ann@PyxisRC.com'

Subject: Attachments: FW: Study Deficiency (88966-1)

Inert Status 3.doc

Dear Ms. Tillman,

The Confidential Statement of Formula review is complete. There are two inerts that were not found in the EPA database. Please see attachment.

Thank you

Tracy Jackson

EPA Contractor 703-308-7227 2777 S. Crystal Drive Arlington, VA 22202

From: Jackson, Tracy

Sent: Monday, August 05, 2013 7:16 AM

To: 'Ann@PyxisRC.com'

Subject: Study Deficiency (88966-1)

Dear Ms. Tillman,

I am contacting you regarding your submission in support of **VetGuard for Dogs (88966-1)**. There was a deficiency found in one of the studies submitted.

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Tracy Jackson EPA Contractor 703-308-7227 2777 S. Crystal Drive Arlington, VA 22202

Jackson, Tracy

From:

Jackson, Tracy

Sent:

Monday, August 05, 2013 7:16 AM

To: Subject: 'Ann@PyxisRC.com' Study Deficiency (88966-1)

Dear Ms. Tillman,

I am contacting you regarding your submission in support of **VetGuard for Dogs (88966-1)**. There was a deficiency found in one of the studies submitted.

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Thank you

Tracy Jackson EPA Contractor 703-308-7227 2777 S. Crystal Drive Arlington, VA 22202



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

July 23, 2013

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

OPP Decision Number: D-481141

EPA File Symbol or Registration Number: 88966-1

Product Name: VETGUARD FOR CATS

EPA Receipt Date: 22-Jul-2013 EPA Company Number: 88966 Company Name: TRU PRODIGY

ANN TILLMAN
PYXIS REGULATORY CONSULTING, LLC
TRU PRODIGY
4110 136TH ST. NW
GIG HARBOR, WA 98332-

SUBJECT: Receipt of Registration Amendment Subject to Registration Service Fee

Dear Registrant:

The Office of Pesticide Programs has received your amendment and certification of payment. If you submitted data with this application, the results of the PRN-2011-3 screen will be communicated separately. During the administrative screen, the Office of Pesticide Programs has determined that this Action is subject to a Pesticide Registration Service Fee as defined in the Pesticide Registration Improvement Act.

The Action has been identified as Action Code: R340

AMENDMENT;NON-FAST TRACK;REVIEW WITHIN RD, E.G. PRECAUTIONARY LABELING;

No additional payment is due at this time.

If you have any questions, please contact the Pesticide Registration Service Fee Ombudsman at (703) 308-9362.

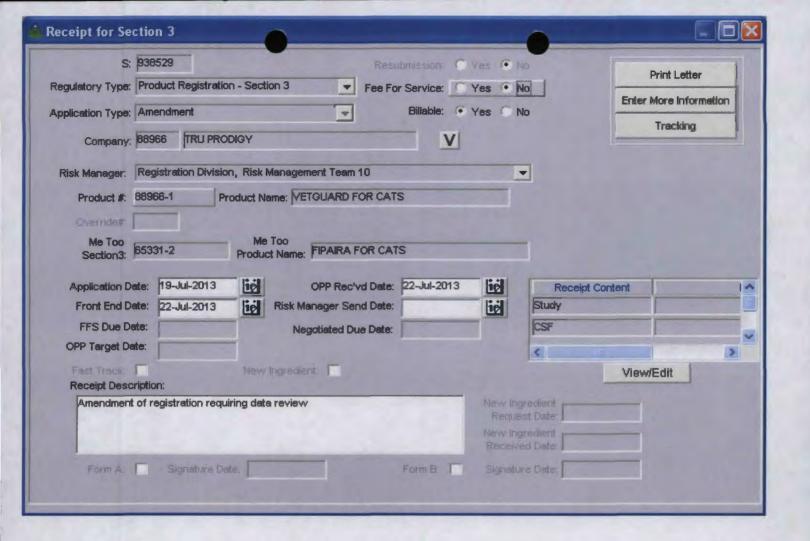
Sincerely,

Front End Processing Staff

Information Technology & Resources Management Division

Fee for Service {9385290~

This package includes the following	for Division		
New RegistrationAmendmentStudies?Fee Waiver?	O AD O BPPD O RD		
volpay % Reduction:	Risk Mgr. 10		
Receipt No. S- EPA File Symbol/Reg. No. Pin-Punch Date:	938529 88966-1 7/22/2013		
This item is NOT subject t	o FFS action.		
Action Code: Requested: R340 Granted: R340 Amount Due: \$ 3,617	Parent/Child Decisions: Parent: 88966-1 Child: 88966-2		
Inert Cleared for Intended Use Reviewer:	Uncleared Inert in Product Date: 7-23-13		



----Original Message----

From: paygovadmin@mail.doc.twai.gov [mailto:paygovadmin@mail.doc.twai.gov]

Sent: Thursday, July 18, 2013 3:58 PM

To: Ann Tillman

Subject: Pay.gov Payment Confirmation: PRIA Service Fees

Your payment has been submitted to Pay.gov and the details are below. If you have any questions or you wish to cancel this payment, please contact Pay.gov Customer Service by phone at (800) 624-1373 or by email at pay.gov.clev@clev.frb.org.

Application Name: PRIA Service Fees Pay.gov Tracking ID: 25BK4GJG Agency Tracking ID: 74478404210

Transaction Type: Sale

Transaction Date: Jul 18, 2013 3:58:19 PM

Account Holder Name: Steven Anderson

Transaction Amount: \$3,607.00 Billing Address: 500 E Shore Drive Billing Address 2: Suite 120

City: Eagle

State/Province: ID Zip/Postal Code: 83616

Country: USA

Card Type: AmericanExpress
Card Number: ********1139

Decision Number:

Registration Number: 88966-1 Company Name: Tru Prodigy, LLC

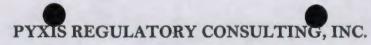
Company Number: 88966

Action Code: R340

THIS IS AN AUTOMATED MESSAGE. PLEASE DO NOT REPLY.



Please read instructions of	n reverse before compi	letina form.	Fo	m Approved	, OMB No. 207	0-006	O. Approvel expires 2-28-1
\$EPA	Environment	United States al Protectio hington, DC 204		1	Registration Amendme Other		OPP Identifier Number
		Applicatio	n for Pesticide -	Section	1		
1. Company/Product Number 1. Company/Product	190		2. EPA Produ R. Gebken	_		3. Pr	posed Classification None Restricted
4. Company/Product (Nam	(0)		PM#			1	None Neethoted
Tru Prodigy/VetGuard for				10			
5. Name and Address of A Tru Prodigy c/o Pyxis R 4110 136th St. NW Gig Harbor, WA 98332	egulatory Consulting	Code)	(b)(i), my proto:	oduct is sim		in co	FIFRA Section 3(c)(3) mposition and labeling
Check if the	nis is a new address		Product N	ame			
			Section - II				
Resubmission in re Notification - Expla Explanation: Use additi Label amendment to application).	sponse to Agency lette in below. onal page(s) if necessa	ery. (For section	Age "Me Othe	ncy letter dat Too" Applica er - Explain be	ation. Blow.		10; primary
1. Material This Product V	Vill Be Packaged In:		Section - III				
Child-Resistant Packaging	Unit Peckaging		Water Soluble Packag	ing	2. Type of Cor	ntainer	
✓ Yes	✓ Yes		Yes		The second second	letal lestic	
No	No		√ No			less	
* Certification must be submitted	If "Yes" Unit Packaging wg 0.017 oz.	No. per t. container		o. per ontainer		aper ther (S	pecify)
3. Location of Net Content	e Information	4. Size(s) Reta	il Container	5. Lo	cation of Label (Directio	ns
✓ Label ✓	Container		0.051 fl. oz.			ompanyl	ng product
5. Manner in Which Label	is Affixed to Product	Lithogr Paper (Stencil	eph visited ad	Other or	box and on ins	ert in	box
			Section - IV				
1. Contact Point (Comple	te items directly below	for identification	of individual to be con	tacted, if nec	essary, to proce	ss this	application.) •
Name Ann M. Tillman			Title Agent				No. (Include Area Code)
	any knowlinglly false o		tion all attachments thereto tement may be punishab		imprisonment es		6. Date Application Received. (Startped)
2. Signature	he Tille	3	Agent				
4. Typed Name			5. Date 1/19/13				••••
Ann M. Tillman			1/17/13	3			



4110 136th St. NW Gig Harbor, WA 98332 Phone: 253-853-7369 Fax: 253-853-5516 www.PyxisRC.com

CONTAINS CONFIDENTIAL BUSINESS INFORMATION

July 19, 2013

OVERNIGHT DELIVERY

Richard Gebken (PM 10)
Document Processing Desk (REGFEE)
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 S. Crystal Drive
Arlington, VA 22202

RE:

Tru Prodigy

VetGuard for Cats (EPA File Symbol 88966-1) Application to Amend Pesticide Registration PRIA Category R340 (Primary Application)

Dear Mr. Gebken,

On behalf of Tru Prodigy, we are submitting an application to amend the registration of VetGuard for Cats to add an additional manufacturing site. This application is tied to the secondary application to amend the registration of VetGuard for Dogs (EPA Reg. No. 88966-2).

This amendment would allow packaging to be done at Klocke of America (KOA) in Fort Myers, FL in addition to the current location in Germany. KOA conducted limited child resistant package testing with CRP made at the Florida as agreed upon at a meeting between KOA and EPA in November 2012. The new data are submitted with this amendment.

Minor product label changes were made to reflect the location of the new manufacturer and to include the VetIQ logo, per previous discussions between EPA and Tru Prodigy.

In support of this application, we submit the following documents:

- 1. Application for an Amended Pesticide Registration (EPA Form 8570-1)
- 2. Confidential Statement of Formula (EPA Form 8570-4) dated July 19, 2013

- 3. One (1) copy of the revised label with changes tracked
- 4. Three (3) copies of the revised label with changes accepted
- 5. A CD containing an electronic version of the labels
- 6. Certification with Respect to Label Integrity
- 7. Agency Internal Use Copy of the Data Matrix
- 8. Public File Copy of the Data Matrix
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- 10. Child Resistant Packaging Certification
- 11. Copy of the PRIA payment from pay.gov
- 12. Copy of this letter with CBI redacted
- 13. Copy of the cover letter for VetGuard for Dogs, the secondary application
- 14. Letter of authorization from sponsor of CRP testing
- 15. Letter of Authorization from Tru Prodigy
- 16. Product Specific Data (3 copies each):

Volume 1	US 16 CFR § 1700	Novosad, M. Child Resistant Packaging Study: Thermoforme Blister Pack for Pipettes of 0.5 mL, 0.67 mL and 4.02 mL Capacity. Report Number KOA-201302 May 16, 2013 (Child 12-068, 13-018; Adult 12-069, 13-018).
Volume 2	US 16 CFR § 1700	Tillman, A. M. Overview of Child Resistant, Packaging Studies: Thermoforme Blister Pack for Pipettes of 0.5, mL, 0.67 mL and 4.02 mL Capacity. Report Number & OA-201303. June 11, 2013
Volume 3	US 16 CFR § 1700	Novosad, M. Child Resistant Packaging Test Summary Report: Thermoforme Blister Pack for Pipettes of 0.5 mL, 0.67 mL and 4.02 mL Capacity. Report Number KOA-201301. May 16, 2013 (Child 12-068, 13-018; Adult 12-069, 13-018).

Tru Prodigy believes this application falls under Category R340 (54: Amendment requiring data review within RD). The fee due which has been paid is \$3,607 with a PRIA decision time line of 4 months.

We trust you will find this application complete. However, please feel free to contact me by email at Ann@PyxisRC.com or by phone ((253) 853-7369) if you have any questions or need any additional information.

Sincerely,

Ann M. Tillman

Enclosures



Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 1.25 hours per response for registration and 0.25 hours per response for registration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460.

I IVI Outet, 0.44., 44	
to Citation of	Data
53-7369	EPA Registration Number/File Symbol 88966-1
	Date 7/19/13
)	Product Name VetGuard for Cats
	or all the same uses on your label, you do not need to
list of companies se	ent offers of compensation (the Data Matrix form should
ORT (Check one m	nethod only)
under the	g the selective method of support (or cite-all option e selective method), and have included with this form a d list of data requirements (the Data Matrix form must be
OFFER TO PAY	
IFICATION	
his Data-Call-In resp addition, if the cite t (1) concern the pr	oonse is supported by all data submitted or cited in the eall option or cite-all option under the selective method is operties or effects of this product or an identical or it would be required to be submitted under the data
ght the initial registra	ation of a product of identical or similar composition and
or reregistration, th	at I am the original data submitter or that I have obtained
study in support of the last o	clusive use study, either: (a) I am the original data this application; (c) all periods of gligibility for riting the company that submitted the study and have and (ii) to commence negotiations to determine the
be submitted to the	ay compensation and evidence of their delivery in Agency upon request. Should a fail to produce such suspend the registration of my product in conformity with
ents to it are true, nment or both un	accurate, and complete. I acknowledge that amp der applicable law.
Date 7/19/13	Typed or Printed Name and Title Ann M. Tillman, Agent
	ito Citation of 153-7369 Independent labeled for 8570-27). Ilist of companies see the complete used). OFFER TO PAY the method to satist the approval of this the approval of this the initial registration, if the cite to (1) concern the price of the initial registration or reregistration, the cite to (1) concern the price at the initial registration or reregistration, the cite to (1) concern the price at the initial registration or reregistration, the cite to (1) concern the price at the initial registration or reregistration, the continuous formula is not an existence of all offers to process of all offers to p

EP# Form 8570-34 (9-97) Electronic and Paper versions available. Submit only Paper version.

Certification with Respect to Label Integrity

rersion: 9/11/02

I certify that the information (including, but not limited to, text, tables, and graphics) contained in the electronic file identified below by file name and submitted with this certification is the same information as that on the paper copies of these documents included with this submission.

PROPOSED LABEL				
EPA Registration #	Date Submitted to EPA	Electronic file name		
088966-1	July 19, 2013	088966-1.20130719.VetGuard for Cats Label.pdf		

I certify that the statements that I have made on this form are true, accurate, and complete. I acknowledge that any knowingly false or misleading statements may be punishable by fine or imprisonment or both under applicable law.

Signature

Ann M. Tillman

Agent for Tru Prodigy

am M. Jeller

July 19, 2013 Date

Child Resistant Packaging Certification For Tru Prodigy's VetGuard for Cats (EPA Registration No. 88966-1)

Registrant:

Tru Prodigy

500 E. Shore Drive, Suite 130

Eagle, ID 83616

I certify that the packaging that will be used for this product meets the standards of 40 CFR 157.32.

EPA Registration No. 88966-1, VetGuard for Cats is **filled and packaged by Firma Klocke Verpackungs-Service GmbH.** The package consists of a placebo filled pipette with a clear plastic front and foil backing that is contained in a blister. The blister has a clear plastic front (PET/PP/PE transp. LDPE – 350/100/75) and a foil backing (PET/AL/PET/PE – 12/12/12/75). Three blisters are connected to each other. The blister is the child-resistant packaging. The pipette has one fill level, which is 0.017 fl. oz. (0.5 mL). Child Resistant Packaging, CRP, testing was conducted on the blister with a placebo filled pipette at 0.5 mL (**MRID 48755301, 48703054**) – NCRT Child study no. 10-028 and NCRT Senior study no. 11-043).

I realize that additional CRP testing may be required if EPA Registration No. 88966-1, VetGuard for Cats is not filled and packaged by Firma Klocke. Verpackungs-Service GmbH or Klocke of America, Inc. on the same equipment as the samples tested (0.5 mL) - MRID 48755301 – NCRT Child study no. 10-028 and NCRT Senior study nos. 11-043) and – MRID pending, NCRT Child study no. 12-068. Further, any change in CRP opening instructions from those used in testing, color, size, and/or materials for the CRP may result in additional CRP testing for EPA Registration. No. 88966-1, VetGuard for Cats.

Ann M. Tillman

Agent for Tru Prodigy

Pyxis Regulatory Consulting, Inc.

am no willen

July 19, 2013

Date

4110 136th St. NW Gig Harbor, WA 98332

Phone: 253-853-7369 Fax: 253-853-5516 www.PyxisRC.com

CONTAINS CONFIDENTIAL BUSINESS INFORMATION – REDACTED VERSION

July 19, 2013

OVERNIGHT DELIVERY

Richard Gebken (PM 10)
Document Processing Desk (REGFEE)
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 S. Crystal Drive
Arlington, VA 22202

RE:

Tru Prodigy

VetGuard for Cats (EPA File Symbol 88966-1) Application to Amend Pesticide Registration PRIA Category R340 (Primary Application)

Dear Mr. Gebken,

On behalf of Tru Prodigy, we are submitting an application to amend the registration of VetGuard for Cats to add an additional manufacturing site. This application is tied to the secondary application to amend the registration of VetGuard for Dogs (EPA Reg. No. 88966-2).

This amendment would allow packaging to be done at Klocke of America (KOA) in Fort Myers, FL in addition to the current location in Germany. KOA conducted limited child resistant package testing with CRP made at the Florida as agreed upon at a meeting between KOA and EPA in November 2012. The new data are submitted with this amendment.

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Volume 2	US 16 CFR § 1700	Tillman, A. M. Overview of Child Resistant Packaging Studies: Thermoforme Blister Pack for Pipettes of 0.5 mL, 0.67 mL and 4.02 mL Capacity. Report Number KOA-201303. June 11, 2013
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Tru Prodigy believes this application falls under Category R340 (54: Amendment requiring data review within RD). The fee due which has been paid is \$3,607 with a PRIA decision time line of 4 months.

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Sincerely,

Ann M. Tillman

Enclosures

PYXIS REGULATORY CONSULTING, INC.

4110 136th St. NW Gig Harbor, WA 98332

Phone: 253-853-7369 Fax: 253-853-5516 www.PyxisRC.com

CONTAINS CONFIDENTIAL BUSINESS INFORMATION

July 19, 2013

OVERNIGHT DELIVERY

Richard Gebken (PM 10)
Document Processing Desk (REGFEE)
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 S. Crystal Drive
Arlington, VA 22202

RE: Tru Prodigy

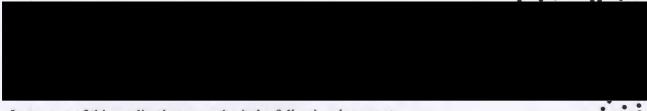
VetGuard for Dogs (EPA File Symbol 88966-2) Application to Amend Pesticide Registration PRIA Category R340 (Secondary Application)

Dear Mr. Gebken,

On behalf of Tru Prodigy, we are submitting an application to amend the registration of VetGuard for Dogs to add an additional manufacturing site. This application is tied to the primary application to amend the registration of VetGuard for Cats (EPA Reg. No. 88966-1).

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- 12. Copy of this letter with CBI redacted
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- 14. Letter of authorization from sponsor of CRP testing
- 15. Letter of Authorization from Tru Prodigy

Tru Prodigy believes this application falls under Category R340. Since the data to support this amendment is being submitted with the primary application, Tru Prodigy requests that EPA authorize a discretionary refund of 75% of the PRIA fee of \$3617. Therefore, Tru Prodigy has paid a fee of \$904 for this action.

We trust you will find this application complete. However, please feel free to contact me by email at Ann@PyxisRC.com or by phone ((253) 853-7369) if you have any questions or need any additional information.

Sincerely,

Ann M. Tillman

Enclosures



July 17, 2013

Richard Gebken (PM 10) **Document Processing Desk** Office of Pesticide Programs (7504P) U.S. Environmental Protection Agency Room S-4900, One Potomac Yard 2777 S. Crystal Drive Arlington, VA 22202

Subject:

Letter of Authorization

Dear Mr. Gebken:

Please let this letter serve to notify you that Tru Prodigy (EPA Company Number 88966) is authorized to submit and rely upon the following Child Resistant Packaging (CRP) data in support of its registrations of VetGuard for Dogs (EPA Reg. No. 88966-2) and VetGuard for Cats (EPA Reg. No. 88966-1) pursuant to the Federal Insecticide, Fugnicide and Rodenticide Act (FIRA), 7 USC Section 136 et seq.:

Citation	MRID Number
Novosad, M. Child Resistant Packaging Study: Thermoforme Blister Pack for Pipettes of 0.5 mL, 0.67 mL and 4.02 mL Capacity. Report Number KOA-201302. May 16, 2013 (Child 12-068, 13-018; Adult 12-069, 13-018).	
Tillman, A. M. Overview of Child Resistant Packaging Studies: Thermoforme Blister Pack for Pipettes of 0.5 mL, 0.67 mL and 4.02 mL Capacity. Report Number KOA-201303. June 11, 2013	
Novosad, M. Child Resistant Packaging Test Summary Report: Thermoforme Blister Pack for Pipettes of 0.5 mL, 0.67 mL and 4.02 mL Capacity. Report Number KOA-201301. May 16, 2013 (Child 12-068, 13-018; Adult 12-069, 13-018).	••••

Klocke of America, Inc. owns the above listed data and submission by Tru Prodigy does not confer . ownership rights of these data. Other companies may rely on these data without compensation to I

Prodigy.

Sincer Ly,

7/17/13

Donald W. Hopta, VP & General Manager

Klocke of America, Inc.

14201 Jetport Loop, Fort Myers, FL 33913

Phone: 239-561-5800, x237

Fax: 239-561-5811 Cell: 609-209-0223



500 E. Shore Dr. Suite 120 Eagle, Idaho 83616 Ph: (208) 939-8900 Fax: 208-939-3200

January 3, 2012		
To Whom It May Concern:		
RE: Letter of Authorization		
Dear Sir or Madam:		
Please let this letter serve to confirm that Ann Tillman, Mike Kellogg, Leanne Pruett, Ross Gilbs Geisbush or Arianna Shorey of Pyxis Regulatory Consulting, Inc. is authorized to act as agent for Company Number [pending]), before the U.S. Environmental Protection Agency and state governatters regarding our pesticide registrations pursuant to the Federal Insecticide, Fungicide and ("FIFRA"), 7 U.S.C. § 136 et seq. and state law.	or Tru Prodig ernmental a	gy, LLC (EPA gencies in all
If you have any questions, please do not hesitate to contact me at 208-939-8900 x311.		
Sincerely,		
Called to		•
Cord Christensen		
CEO	••••	*
	•••••	
cc: Pyxis Regulatory Consulting, Inc.		•••••

	DA	TA MATRIX			
Date July 19, 2013			EPA Reg. No./File Symbol 8	8966-	Page of 7
Applicant's/Registrant's Name & Add	dress Tru Prodigy 9417 Brodie Lane Austin, TX 78748		Product VetGuard for Cats		
Ingredient Fipronil (CAS No. 12006		1			
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
Product Specific Data Re	quirements				
830.1550	Product Identity and Composition	48755401	Tru Prodigy	OWN	
830.1600	Description of Materials Used to Produce the Product	48755401	Tru Prodigy	OWN	
830.1620	Description of Production Process				Not required ¹
830.1650	Description of Formulation Process	48755401	Tru Prodigy	OWN	
830.1670	Discussion of Formation of Impurities	48755401	Tru Prodigy	OWN	
830.1700	Preliminary Analysis				Not Required
830.1750	Certified Limits	48755401	Tru Prodigy	OWN	
830.1800	Enforcement Analytical Method	48755401	Tru Prodigy	OWN	
830.6302	Color	48755402	Tru Prodigy	OWN	
830.6303	Physical State	48755402	Tru Prodigy	OWN	
830.6304	Odor	48755402	Tru Prodigy	OWN	
830.6313	Stability to Normal and Elevated Temperatures, Metals, and Metal Ions				Not Required
830.6314	Oxidation Reduction: Chemical Incompatibility	48755402	Tru Prodigy	OWN	
830.6315	Flammability • •	48755402	Tru Prodigy	OWN	
Signature Ann Julia			Name and Title Ann M. Tillman, Consu	iltant	Date July 19, 2013

	D	ATA MATRIX			
Date July 19, 2013			EPA Reg. No./File Symbol 88	8966-	Page 2 of 7
	icant's/Registrant's Name & Address Tru Prodigy 9417 Brodie Lane Austin, TX 78748 Product VetGuard for Cats				
Ingredient Fipronil (CAS No. 12006	68-37-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.6316	Explodability	48755403	Tru Prodigy	OWN	Waiver ⁴
830.6317	Storage Stability	49109201	Tru Prodigy	OWN	
830.6319	Miscibility				Not required
830.6320	Corrosion Characteristics	49109201	Tru Prodigy	OWN	
830.6321	Dielectric Breakdown Voltage				Not required ⁶
830.7000	pH	48755402	Tru Prodigy	OWN	
830.7050	UV/Visible Absorption				
830.7100	Viscosity	48755402	Tru Prodigy	OWN	
830.7200	Melting Point/Melting Range				Not required
830.7220	Boiling Point/Boiling Range				Not required
830.7300	Density/Relative Density/Bulk Density	48755402	Tru Prodigy	OWN	
830.7370	Dissociation Constants in Water				Not required
830.7520	Particle size, fiber length, diameter distribution	48755403	Tru Prodigy	OWN	Waiver ⁸
830.7550	Partition Coefficient (n-octanol/water),				Not required
830.7560	Partition Coefficient (n-octanol/water), Generator Column Method				See 830.755
Signature Am Julia			Name and Title Ann M. Tillman, Consu	ltant	Date July 19, 2013

	DAT	A MATRIX			
Date July 19, 2013			EPA Reg. No./File Symbol	88966-	Page 3 of 7
Applicant's/Registrant's Name & Ad	Tru Prodigy 9417 Brodie Lane Austin, TX 78748		Product VetGuard for Cats		
Ingredient Fipronil (CAS No. 12006	68-37-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.7570	Partition Coefficient (n-octanol/water), Estimation by Liquid Chromatography				See 830.7550
830.7840	Water Solubility: Column Elution Method; Shake Flask Method				Not required ⁸
830.7860	Water Solubility, Generator Column Method				See 830.7840
830.7950	Vapor Pressure				Not required ⁸
870.1100	Acute Oral Toxicity: Rat	43577705 43951703		OLD OLD	
870.1200	Acute Dermal Toxicity: Rat	43577706		OLD	
870.1300	Acute Inhalation Toxicity: Rat	43577707		OLD	
870.2400	Primary Eye Irritation: Rabbit	43577708		OLD	
870.2500	Primary Dermal Irritation	43577709		OLD	
870.2600	Dermal Sensitization	43577710		OLD	
• ••					
Signature Will			Ann M. Tillman, Cons	ultant	July 19, 2013

		DATA MATRIX			
Date July 19, 2013			EPA Reg. No./File Symbol 88966-		Page 4 of 7
Applicant's/Registrant's Name & Address Tru Prodigy 9417 Brodie Lane Austin, TX 78748		Product VetGuard for Cats			
Ingredient Fipronil (CAS No. 12000	68-37-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.7200	Companion Animal Safety	Cite-all		PAY	
810.3300	Product Performance	Cite-all		PAY	
US 16 CFR § 1700	Child Resistant Packaging Study	48755301 48703054	Tru Prodigy Chanelle Pharmaceuticals Manufacturing Ltd.	PER PER	
of April 8, 2013.		Cite-All	Syngenta Crop Protection LLC	PAY	
		Cite-All	Syngenta Crop Protection LLC	PAY	
		Cite-All	The Scotts Company	PAY	
		Cite-All	Bayer Cropscience LP	PAY	
		Cite-All	Bayer Environmental Science	PAY	
		Cite-All	Whitmire Micro-Gen Research Laboratories	PAY	
		Cite-All	Pfizer, Inc.	PAY	
		Cite-All	Virbac AH, Inc.	PAY	
Signature Am Millin			Name and Title Ann M. Tillman, Consultant		Date July 19, 2013
***		Cite-All	Sergeant's Pet Care Products, Inc.	PAY	

		DATA MATRIX			
Date July 19, 2013			EPA Reg. No./File Symbol 88966-		Page 5 of 7
Applicant's/Registrant's Name & Ad	Address Tru Prodigy 9417 Brodie Lane Austin, TX 78748		Product VetGuard for Cats		
ngredient Fipronil (CAS No. 12006	68-37-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
		Cite-All	The Hartz Mountain Corp.	PAY	
		Cite-All	Reckitt Benckiser LLC	PAY	L.
		Cite-All	Cheminova A/S	PAY	
		Cite-All	J. J. Mauget Co.	PAY	
		Cite-All	BASF Corp.	PAY	
		Cite-All	Chemsico	PAY	
		Cite-All	Makhteshim Chemical Works Ltd.	PAY	
		Cite-All	Gharda Chemicals Limited	PAY	
		Cite-All	Control Solutions Inc.	PAY	
		Cite-All	Virbac	PAY	
		Cite-All	Combat Insect Control Systems	PAY	
		Cite-All	Pyrethroid Working Group	PAY	
		Cite-All	Merial Limited	PAY	
		Cite-All	Spray Drift Task Force	PAY	
Signature Ann M. Julline			Name and Title Ann M. Tillman, Consultant		Date July 19, 2013
		Cite-All	Cheminova Inc.	PAY	

		DATA MATRIX			
Date July 19, 2013 Applicant's/Registrant's Name & Address Tru Prodigy 9417 Brodie Lane Austin, TX 78748		EPA Reg. No./File Symbol 88966-		Page Gof 7	
		Product VetGuard for Cats			
Ingredient Fipronil (CAS No. 12006	68-37-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
		Cite-All	Outdoor Residential Exposure Task Force	PAY	
		Cite-All	Agricultural Reentry Task Force	PAY	
		Cite-All	Ambrands	PAY	
		Cite-All	Innovative Pest Control Products	PAY	
		Cite-All	FIFRA Endangered Species Task Force	PAY	
		Cite-All	Irvita Plant Protection N.V.	PAY	
		Cite-All	Residential Exposure Joint Venture	PAY	
		Cite-All	Agricultural Handlers Exposure Task Force	PAY	
		Cite-All	Ceva Animal Health, LLC	PAY	
		Cite-All	Sharda USA LLC	PAY	
		Cite-All	Gharda Generics, Inc.	PAY	
		Cite-All	Fidopharm, Inc.	PAY	
Signature Ann M. Julian			Name and Title Ann M. Tillman, Consultant		Date July 19, 2013
		Cite-All	Norbrook Laboratories, Ltd.	PAY	

		DATA MATRIX			
Date July 19, 2013 Applicant's/Registrant's Name & Address Tru Prodigy 9417 Brodie Lane Austin, TX 78748		Product VetGuard for Cats Page ** Page **		Page 7 of 7	
Ingredient Fipronil (CAS No. 12006	68-37-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
		Cite-All	Loradochem, Inc.	PAY	
		Cite-All	Linouvel, Inc.	PAY	
		Cite-All	Zhejiang Hisun Pharmaceuticals Co., Ltd.	PAY	
		Cite-All	Argite - Fipronil LLC	PAY	
		Cite-All	Firponex Solutions Inc.	PAY	
		Cite-All	Virbac S. A.	PAY	
		Cite-All	Raymat Materials Inc.	PAY	
		Cite-All	Chanelle Pharmaceuticals Manufacturing	PAY	
		Cite-All	Horizon Valley Generics, Inc.	PAY	
		Cite-All	American Vet Sciences, LLC	PAY	
Signature One M. Juleu			Name and Title Ann M. Tillman, Consultant		Date July 19, 2013



Endnotes for Data Matrix for VetGuard for Cats



¹ 830.1620 – These data are not required for the registration of an end-use product. See 830.1650 for formulation process information.

² 830.1700 – This product does not consist solely of the technical grade active ingredient (TGAI) and is not produced by an integrated system, therefore, per OPPTS 830.1700, these data are not required.

³ 830.6313 – These data are not required for registration of an end-use product.

⁴ 830.6316 - Tru Prodigy requested a waiver from this data requirement because fipronil does not have the chemical bonds or functional groups associated with explosive chemicals. There are no potentially explosive ingredients in VetGuard for Cats (refer to the CSF for VetGuard for Cats). EPA accepted this waiver in a review dated July 17, 2012 (DP Barcode 401382).

⁵ 830.6319 - This data requirement is required when the product is an emulsifiable liquid and to be diluted with petroleum solvents. VetGuard for Cats is not an emulsifiable concentrate and its labeling does not allow it to be diluted with petroleum solvents; therefore this data requirement is not applicable to VetGuard.

⁶ 830.6321 - These data are required if the product is an end-use product and is applied around electrical equipment. VetGuard is not to be applied around electrical equipment; therefore this data requirement is not applicable.

⁷ 830.7200, 830.7220, 830.7370, 830.7550-7570, 830.7840-7860, 830.7950 — These data are not required for registration of an end-use product.

⁸ 830.7520 – Tru Prodigy requested a waiver for this data requirement for VetGuard because the product is not a fibrous material and is not a water-insoluble material. EPA did not require this study as a condition of registration (see EPA review dated July 17, 2012; DP Barcode 401382).

		DATA MATRIX			
Date July 19, 2013		EPA Reg. No./File Symbol 88966-1		Page of 7	
Applicant's/Registrant's Name & Addre	& Address Tru Prodigy 500 E. Shore Drive, Suite 130 Eagle, ID 83616		Product VetGuard for Cats		
ngredient Fipronil (CAS No. 120068-	37-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			Tru Prodigy	OWN	
			Tru Prodigy	OWN	
					Not required ¹
			Tru Prodigy	OWN	
			Tru Prodigy	OWN	
					Not Required
			Tru Prodigy	OWN	
			Tru Prodigy	OWN	
			Tru Prodigy	OWN	
			Tru Prodigy	OWN	
			Tru Prodigy	OWN	
					Not Required
			Tru Prodigy	OWN	
	The state of the s		Tru Prodigy	OWN	
am Malle			Name and Title Ann M. Tillman, Consul	tant	Date July 19, 2013

		DATA MATRIX			
Date July 19, 2013			EPA Reg. No./File Symbol 88	966-1	Page 2 of 7
Applicant's/Registrant's Name & Address Tru Prodigy 500 E. Shore Drive, Suite 130 Eagle, ID 83616		Product VetGuard for Cats			
Ingredient Fipronil (CAS No. 120068-	37-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			Tru Prodigy	OWN	Waiver ⁴
			Tru Prodigy	OWN	
					Not required ⁵
			Tru Prodigy	OWN	
					Not required ⁶
			Tru Prodigy	OWN	
			Tru Prodigy	OWN	
					Not required ⁷
					Not required ⁸
			Tru Prodigy	OWN	
					Not required ⁸
			Tru Prodigy	OWN	Waiver ⁸
					Not required ⁸
					See 830.7550
Signature Ann M. Julin		18 390000-3	Name and Title Ann M. Tillman, Consult	tant	Date July 19, 2013

		DATA MATRIX			
Date July 19, 2013		EPA Reg. No./File Symbol 88966-1		Page 3 of 7	
Applicant's/Registrant's Name & Add	Tru Prodigy 500 E. Shore Drive, Suite 130 Eagle, ID 83616		Product VetGuard for Cats		
Ingredient Fipronil (CAS No. 12006	8-37-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
					See 830.7550
					Not required ⁸
					See 830.7840
					Not required ⁸
				OLD	-
				OLD	
					+
Signature			Name and Title Ann M. Tillman, Consu	ultant	Date July 19, 2013

send the form to this address.					
		DATA MATRIX			
Date July 19, 2013		EPA Reg. No./File Symbol 88966-1		Page 4 of 7	
	pplicant's/Registrant's Name & Address Tru Prodigy 500 E. Shore Drive, Suite 130 Eagle, ID 83616		Product VetGuard for Cats		
Ingredient Fipronil (CAS No. 12006	68-37-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
				PAY	
				PAY	
			Tru Prodigy Tru Prodigy Tru Prodigy Chanelle Pharmaceuticals Manufacturing Ltd.	PER PER PER PER	
			Syngenta Crop Protection LLC	PAY	
			The Scotts Company	PAY	
			Bayer Cropscience LP	PAY	
			Bayer Environmental Science	PAY	
			Whitmire Micro-Gen Research Laboratories	PAY	
Signature			Name and Title		Date
			Ann M. Tillman, Consultant		July 19, 2013
1	College and the college of the colle		Pfizer, Inc.	PAY	
			Virbac AH, Inc.	PAY	

		DATA MATRIX			
		DATA MATRIX			
Date July 19, 2013		EPA Reg. No./File Symbol 88966-1		Page 5 of 7	
Applicant's/Registrant's Name & Address	Tru Prodigy 500 E. Shore Drive, Suite 130 Eagle, ID 83616		Product VetGuard for Cats		
Ingredient Fipronil (CAS No. 120068-37-	3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			Sergeant's Pet Care Products, Inc.	PAY	
			The Hartz Mountain Corp.	PAY	
			Reckitt Benckiser LLC	PAY	
			Cheminova A/S	PAY	
			J. J. Mauget Co.	PAY	
			BASF Corp.	PAY	
			Chemsico	PAY	
			Makhteshim Chemical Works Ltd.	PAY	
			Gharda Chemicals Limited	PAY	
			Control Solutions Inc.	PAY	
			Virbac	PAY	
			Combat Insect Control Systems	PAY	
			Pyrethroid Working Group	PAY	
Signature Ann M. Tellin:			Name and Title Ann M. Tillman, Consultant		Date July 19, 2013
			Merial Limited	PAY	
			Spray Drift Task Force	PAY	

		DATA MATRIX			
Date July 19, 2013		EPA Reg. No./File Symbol 88966-1		Page Gof 7	
Applicant's/Registrant's Name & Addre	Tru Prodigy 500 E. Shore Drive, Suite 130 Eagle, ID 83616		Product VetGuard for Cats		
ngredient Fipronil (CAS No. 120068-	37-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			Cheminova Inc.	PAY	
			Outdoor Residential Exposure Task Force	PAY	
			Agricultural Reentry Task Force	PAY	
			Ambrands	PAY	
			Innovative Pest Control Products	PAY	
			FIFRA Endangered Species Task Force	PAY	
			Irvita Plant Protection N.V.	PAY	
			Residential Exposure Joint Venture	PAY	
			Agricultural Handlers Exposure Task Force	PAY	
			Ceva Animal Health, LLC	PAY	
			Sharda USA LLC	PAY	
Signature On M. Julia:			Name and Title Ann M. Tillman, Consultant		Date July 19, 2013
	the second section with		Gharda Generics, Inc.	PAY	
			Fidopharm, Inc.	PAY	

		DATA MATRIX			
Date July 19, 2013 Applicant's/Registrant's Name & Address Tru Prodigy 500 E. Shore Drive, Suite 130 Eagle, ID 83616		EPA Reg. No./File Symbol 88966-1		Page 7 of 7	
		Product VetGuard for Cats			
Ingredient Fipronil (CAS No. 12006	68-37-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			Norbrook Laboratories, Ltd.	PAY	
			Loradochem, Inc.	PAY	
			Linouvel, Inc.	PAY	
			Zhejiang Hisun Pharmaceuticals Co., Ltd.	PAY	
			Argite - Fipronil LLC	PAY	
			Firponex Solutions Inc.	PAY	
			Virbac S. A.	PAY	
			Raymat Materials Inc.	PAY	
			Chanelle Pharmaceuticals Manufacturing	PAY	
			Horizon Valley Generics, Inc.	PAY	
			American Vet Sciences, LLC	PAY	
Signature Ann M. Tiller			Name and Title Ann M. Tillman, Consultant		Date July 19, 2013



There is an ELECTRONIC LABEL for this action

You can use Acrobat to compare the e-label to the previous version (and find the changes). You can also use Acrobat to mark-up the e-label with your comments.

If e-label was submitted via

CD-ROM with paper application

then you will find e-label in

Electronic Label Library

If the e-label is not found in the ELL then it was probably not named correctly and could not be entered into the ELL. However, the file can be retrieved from the CD which is retained by the Front End.

or

If e-label was submitted via

XML E-Submission (no paper)

then you will find e-label in

Documentum

See overview of processing e-labels on other side of this sheet.

If you have any questions on e-labels, please contact one of your division e-label experts:

AD	Willie Abney	308-1689
	Renae Whitaker	308-7003
	Tracy Lantz	308-6415
BPPD		
RD	Tom Harris	308-9423

- 1. Package Insert
- 2. Carton (front, back, inside and side panels)
- 3. [Optional text for front or Optional text for back of cardboard insert if security packaging used]
- 4. Optional card with tips for use
- 5. Reminder Stickers
- 6. Text for back of blister
- 7. Text for back of pipette (applicator)

Note to reviewer: optional text is placed in brackets

1. Package Insert, Text

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

ACTIVE INGREDIENT: 9.7%

Fipronil: 9.7%

INERT INGREDIENTS: 90.3%

TOTAL: 100.0%

KEEP OUT OF REACH OF CHILDREN CAUTION

[Optional marketing claims]

[Quick-acting]

[Long-lasting]

[Waterproof]

[For monthly control of fleas, ticks, chewing lice, mosquitoes]

[Kills adult fleas]

[Kills newly emerged adult fleas prior to egg-laying]

[Effective treatment that kills adult fleas which may cause flea allergy dermatitis]

[Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (Rhipicephalus sanguineus), American dog ticks (Dermacentor variabilis), lone star ticks (Amblyomma americanum) and deer ticks (Ixodes scapularis)]

[Kills ticks that may transmit Lyme disease, haemobartonellosis, ehrlichiosis • babesiosis, and anaplasmosis]

[Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month)

[Eliminates chewing lice infestations]

[Kills adult mosquitoes]

FIRST AID

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

IF SWALLOWED: Immediately call a poison control center or doctor for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

HAZARDS TO HUMANS

CAUTION: Harmful if swallowed. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, or using tobacco.

Have the product container label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-888-314-8588 for emergency medical treatment information.

HAZARDS TO DOMESTIC ANIMALS

For external use only on cats. Do not use on kittens under 8 weeks of age. Individual sensitivities, while rare, may occur after using ANY pesticide product. Pets may experience some temporary irritation at the site of product application. If signs persist, or become more severe within a few days of application, consult a veterinarian immediately. Certain medications can interact with pesticides. Consult a veterinarian before using on medicated, debilitated or aged animals. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

Side Effects. After applying VetGuard for Cats, check your cat for side-effects such as redness from skin irritation, scratching or other signs of discomfort. In some cases, vomiting or diarrhea have been reported from grooming after treatment. If you observe these signs or symptoms in your treated cat, contact your veterinarian. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Do not allow children to apply product. TO PREVENT HARM TO YOU AND YOUR PET, READ THE ENTIRE LABEL AND DIRECTIONS BEFORE EACH USE. FOLLOW ALL DIRECTIONS AND PRECAUTIONARY STATEMENTS CAREFULLY. USE ON CATS ONLY. DO NOT USE ON RABBITS. DO NOT USE ON DOGS OR OTHER ANIMALS.

VetGuard for Cats is approved for use on all cats including breeding, pregnant and lacteting queens, and on kittens that are older than 8 weeks.

VetGuard for Cats keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

Frequency of Application

Monthly application of VetGuard for Cats controls flea, tick and chewing lice infestations. You can reapply VetGuard for Cats once every 30 days.

Fleas: VetGuard for Cats kills adult fleas for up to six weeks. If your cat becomes reinfested with fleas, or if your cat is in situations where reinfestation may occur, you may apply VetGuard for Cats every 30 days.

Ticks: VetGuard for Cats kills ticks for at least one month. Apply VetGuard for Cats every 30 days to control ticks (larva, nymph and adult) that may transmit Lyme disease, Rocky Mountain Spotted Fever, ehrlichiosis, babesiosis, and anaplasmosis.

Chewing Lice: VetGuard for Cats kills chewing lice for at least one month. Apply VetGuard for Cats every 30 days to control chewing lice.

Mosquitoes: Apply VetGuard for Cats every 30 days to kill mosquitoes. Mosquitoes are killed within 24 hours for up to 7 days, and within 48 hours for up to 28 days.

Use VetGuard for Cats on all cats including breeding, pregnant and lactating queens, and on kittens 8 weeks or older.

A one-spot application is convenient and easy for effective treatment of fleas, ticks, chewing lice, and mosquitoes. Apply VetGuard for Cats when your cat is dry.

VetGuard for Cat is applied at a single point on the surface of the skin between the cat's shoulders and rapidly covers the entire cat by localizing in the hair, on the surface of the skin and in the sebaceous glands.

Soon after coming into contact with a treated cat, fleas, ticks, mosquitoes, and chewing lice are killed. To kill fleas, ticks, chewing lice and mosquitoes apply VetGuard for Cats as follows:



Remove and Open Package

1 Cut along scissor cut line to separate unit









- 2 Turn unit over and cut corner at bulb end
- From cut corner, peel backing completely off from bottom to top
- Remove the applicator

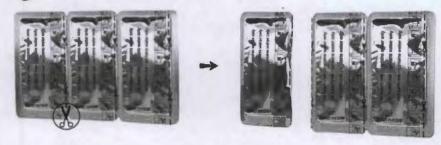








1 Cut along scissor cut line to separate unit



- 2 Turn unit over and cut corner at bulb end
- 3 From cut corner, peel backing completely off from bottom to top
- 4 Remove the applicator







Open Applicator

Hold upright with foil side away from you and snap applicator tip back to open.

Apply VetGuard for Cats

Find a spot between the cat's shoulder blades and part hair. Place the open end of the applicator just above the skin and squeeze. Apply the entire contents of the applicator in a single spot directly onto the cat's skin. Avoid applying on top of the hair coat. Do not touch treated area until dry.











PHYSICAL OR CHEMICAL HAZARDS

COMBUSTIBLE. Do not use or store near heat or open flame.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

PESTICIDE STORAGE

Store unused product in original container only, out of reach of children and animals.

CONTAINER DISPOSAL

Nonrefillable container. Do not reuse or refill this container. If empty: Place in trash or offer for recycling if available.

If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

LIMITATION OF WARRANTY AND LIABILITY

IMPORTANT: READ BEFORE USE. Read the entire Directions for Use, Conditions of Warranties and Limitations of Liability before using this product. If these terms and conditions are not acceptable, return the unopened product container at once. By using this product, user or buyer accepts the following Disclaimer of Warranties and Limitations of Liability.

CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Ineffectiveness, injury, and other unintended consequences may result because of such factors as manner of use or application (including misuse), the presence of other materials, weather conditions, and other unknown factors, all of which are beyond the control of Tru Prodigy. All such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES: To the extent consistent with applicable law, Tru Prodigy makes no other warranties, express or implied, of merchantability or of fitness for a particular purpose or otherwise, that extend beyond statements on this label.

LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, neither Tru Prodigy, the manufacturer, nor the Seller shall be liable for any indirect, special, incidental or consequential damages resulting from the use, handling, application, storage, or disposal of this product. To the extent consistent with applicable law, the exclusive remedy of the user or buyer for any and all losses, injuries or damages

resulting from the use, handling, application, or storage of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid.

EPA Reg. No.: 88966-1

[EPA Est. No.:]

Manufactured for:

Tru Prodigy 500 E. Shore Drive, Suite 130 Eagle, ID 83616

[Customer Service: 1-888-314-8588]

[For more information, visit [www.vetguard.com, www.vetguardplus.com, www.vetguardpro.com]]

[Made in Germany]

[Product of USA]

[Made in the US]

[VetGuard for Cats is a registered trade name of Tru Prodigy]

[Optional Bar Code]

2. Carton Text - Front Panel

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

KEEP OUT OF REACH OF CHILDREN CAUTION

[3 Doses]

See label insert for First Aid and Precautionary Statements.

[Optional marketing claims]

[Quick-acting]

[Long-lasting]

[Waterproof]

[For monthly control of fleas, ticks, chewing lice, mosquitoes]

[Kills adult fleas]

[Kills newly emerged adult fleas prior to egg-laying]

[Effective treatment that kills fleas which may cause flea allergy dermatitis]

[Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (*Rhipicephalus sanguineus*), American dog ticks (*Dermacentor variabilis*), lone star ticks (*Amblyomma americanum*) and deer ticks (*Ixodes scapularis*)]

[Kills ticks that may transmit Lyme disease, haemobartonellosis, ehrlichiosis, babesiosis, and anaplasmosis]

[Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month]

[Eliminates chewing lice infestations]

[Kills adult mosquitoes]

[Kills fleas, ticks, chewing lice and mosquitoes]

[3 Month Supply]

[3 Applicators]

FREE APP AT







2. Carton Text - Back Panel

VETGUARD FOR CATS

[3 Doses]

[Quick-acting]

[Long-lasting]

[Waterproof]

[3 Month Supply]

FREE APP AT

www.VETGUARDPLUS.com

KEEP OUT OF REACH OF CHILDREN

CAUTION

READ ENTIRE LABEL AND ENCLOSED DIRECTIONS BEFORE EACH USE.

Manufactured for:

Tru Prodigy 500 E. Shore Drive, Suite 130 Eagle, ID 83616

[Customer Service: 1-888-314-8588]

EPA Reg. No. 88966-1

EPA Est. No.

[Made in Germany]

[Made in the US]

[For more information, visit [www.vetguard.com, www.vetguardplus.com, www.vetguardpro.com]]

[Batch/Lot No.]

[Bar Code]

[VetGuard for Cats is a registered trade name of Tru Prodigy]

VetGuard for Cats can be used on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks. VetGuard for Cats controls fleas, ticks, chewing lice and mosquitoes and keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

DIRECTIONS FOR USE

It is a violation of law to use this product in a manner inconsistent with its labeling. Do not allow children to apply product. TO PREVENT HARM TO YOU AND YOUR CAT, READ THE ENTIRE LABEL AND DIRECTIONS BEFORE EACH USE. FOLLOW ALL DIRECTIONS AND PRECAUTIONARY STATEMENTS CAREFULLY. USE ON CATS ONLY. DO NOT USE ON RABBITS. DO NOT USE ON DOGS OR ON OTHER ANIMALS.

Side Effects. See package insert for side effects.

To kill fleas, ticks, chewing lice and mosquitoes apply VetGuard for Cats as follows:

Remove and Open Package

See package insert for opening instructions.

Open Applicator and Apply VetGuard for Cats

Hold upright with foil side away from you and snap applicator tip back to open.











Find a spot between the cat's shoulder blades and part hair. Place the open end of the applicator just above the skin and squeeze. Apply the entire contents of the applicator in a single spot directly onto the cat's skin. Avoid applying on top of the hair coat. Do not touch treated area until dry.



2. Carton Text - Inside Panel

[3 Month Supply]

READ ENTIRE LABEL AND ENCLOSED DIRECTIONS BEFORE EACH USE.

USE ONLY ON CATS & KITTENS 8 WEEKS AND OLDER

KEEP OUT OF REACH OF CHILDREN

CAUTION

VetGuard for Cats can be used on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks. VetGuard for Cats controls fleas, ticks, chewing lice and mosquitoes and keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

Frequency of Application

Monthly application of VetGuard for Cats controls flea, tick and chewing lice infestations. You can reapply VetGuard for Cats once every 30 days.

Fleas: VetGuard for Cats kills adult fleas for up to six weeks. If your cat becomes reinfested with fleas, or if your cat is in situations where reinfestation may occur, you may apply VetGuard for Cats every 30 days.

Ticks: VetGuard for Cats kills ticks for at least one month. Apply VetGuard for Cats every 30 days to control ticks (larva, nymph and adult) that may transmit Lyme disease, Rocky Mountain Spotted Fever, ehrlichiosis, babesiosis, and anaplasmosis.

Chewing Lice: VetGuard for Cats kills chewing lice for at least one month. Apply VetGuard for Cats every 30 days to control chewing lice.

Adult Mosquitoes: Apply VetGuard for Cats every 30 days to kill mosquitoes. Mosquitoes are killed within 24 hours for up to 7 days, and within 48 hours for up to 28 days.

PHYSICAL OR CHEMICAL HAZARDS

COMBUSTIBLE. Do not use or store near heat or open flame.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

PESTICIDE STORAGE

Store unused product in original container only, out of reach of children and animals.

CONTAINER DISPOSAL

Nonrefillable container. Do not reuse or refill this container. If empty: Place in trash or offer for recycling if available.

If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

2. Carton Text -Side Panel



VetGuard for catsCats

[3 Month Supply]

[EPA Reg. No. 88966-1]

[EPA Est. No.]

[Batch/Lot No.]

[Made in the US]

3. [Optional text for front of cardboard insert if security packaging used]

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

Net Contents (two boxes) [1.02 fl. oz. (3.0 mL), each box has 3 tubes containing 0.017 fl. oz. each, 6 doses]

KEEP OUT OF REACH OF CHILDREN CAUTION

See label insert for First Aid and Precautionary Statements.

[Optional marketing claims]

[Quick-acting]

[Long-lasting]

[Waterproof]

[For monthly control of fleas, ticks, chewing lice, mosquitoes]

[Kills adult fleas]

[Kills newly emerged adult fleas prior to egg-laying]

[Effective treatment that kills fleas which may cause flea allergy dermatitis]

[Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (Rhipicephalus sanguineus), American dog ticks (Dermacentor variabilis), Ione star ticks (Amblyomma americanum) and deer ticks (Ixodes scapularis)]

[Kills ticks that may transmit Lyme disease, haemobartonellosis, ehrlichiosis, babesiosis, and anaplasmosis]

[Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month]

[Eliminates chewing lice infestations]

[Kills adult mosquitoes]

[Kills fleas, ticks, chewing lice and mosquitoes]

[3 Month Supply]

[3 Applicators]

FREE APP AT

www.VETGUARDPLUS.com

EPA Reg. No. 88966-1

EPA Est. No.

Manufactured for:

Tru Prodigy 500 E. Shore Drive, Suite 130 Eagle, ID 83616 [Customer Service: 1-888-314-8588]

[Made in the US]

[Bar code]

[For more information, visit [www.vetguard.com, www.vetguardplus.com, www.vetguardpro.com]]







3. [Optional text for back of cardboard insert if security packaging used]

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

 ACTIVE INGREDIENT:
 9.7%

 Fipronil:
 9.3%

 INERT INGREDIENTS:
 90.3%

 TOTAL:
 100.0%

KEEP OUT OF REACH OF CHILDREN CAUTION

[Quick-acting]

[Long-lasting]

[Waterproof]

[For monthly control of fleas, ticks, chewing lice, mosquitoes]

[Kills adult fleas]

[Kills newly emerged adult fleas prior to egg-laying]

[Effective treatment that kills adult fleas which may cause flea allergy dermatitis]

[Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (*Rhipicephalus sanguineus*), American dog ticks (*Dermacentor variabilis*), lone star ticks (*Amblyomma americanum*) and deer ticks (*Ixodes scapularis*)]

[Kills ticks that may transmit Lyme disease, haemobartonellosis, ehrlichiosis, babesiosis, and anaplasmosis]

[Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month]

[Eliminates chewing lice infestations]

[Kills adult mosquitoes]

FIRST AID

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

IF SWALLOWED: Immediately call a poison control center or doctor for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

HAZARDS TO HUMANS

CAUTION: Harmful if swallowed. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, or using tobacco.

Have the product container label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-888-314-8588 for emergency medical treatment information.

HAZARDS TO DOMESTIC ANIMALS

For external use only on cats. Do not use on kittens under 8 weeks of age. Individual sensitivities, while rare, may occur after using **ANY** pesticide product. Pets may experience some temporary irritation at the site of product application. If signs persist, or become more severe within a few days of application, consult a veterinarian immediately. Certain medications can interact with pesticides. Consult a veterinarian before using on medicated, debilitated or aged animals. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

Side Effects. After applying VetGuard for Cats, check your cat for side-effects such as redness from skin irritation, scratching or other signs of discomfort. In some cases, vomiting or diarrhea have been reported from grooming after treatment. If you observe these signs or symptoms in your treated cat, contact your veterinarian. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Do not allow children to apply product. TO PREVENT HARM TO YOU AND YOUR PET, READ THE ENTIRE LABEL AND DIRECTIONS BEFORE EACH USE. FOLLOW ALL DIRECTIONS AND PRECAUTIONARY STATEMENTS CAREFULLY. USE ON CATS ONLY. DO NOT USE ON RABBITS. DO NOT USE ON DOGS OR OTHER ANIMALS.

VetGuard for Cats is approved for use on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks.

VetGuard for Cats keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

Frequency of Application

Monthly application of VetGuard for Cats controls flea, tick and chewing lice infestations. You can reapply VetGuard for Cats once every 30 days.

Fleas: VetGuard for Cats kills adult fleas for up to six weeks. If your cat becomes reinfested with fleas, or if your cat is in situations where reinfestation may occur, you may apply VetGuard for Cats every 30 days.

Ticks: VetGuard for Cats kills ticks for at least one month. Apply VetGuard for Cats every 30 days to control ticks (larva, nymph and adult) that may transmit Lyme disease, Rocky Mountain Spotted Fever, ehrlichiosis, babesiosis, and anaplasmosis.

Chewing Lice: VetGuard for Cats kills chewing lice for at least one month. Apply VetGuard for Cats every 30 days to control chewing lice.

Mosquitoes: Apply VetGuard for Cats every 30 days to kill mosquitoes. Mosquitoes are killed within 24 hours for up to 7 days, and within 48 hours for up to 28 days.

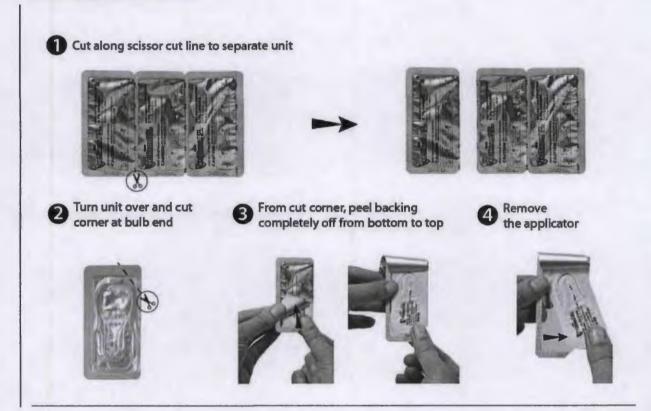
Use VetGuard for Cats on all cats including breeding, pregnant and lactating queens, and on kittens 8 weeks or older.

A one-spot application is convenient and easy for effective treatment of fleas, ticks, chewing lice, and mosquitoes. Apply VetGuard for Cats when your cat is dry.

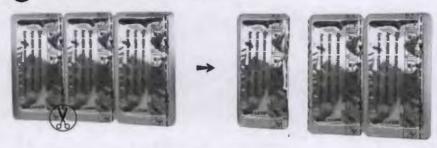
VetGuard for Cat is applied at a single point on the surface of the skin between the cat's shoulders and rapidly covers the entire cat by localizing in the hair, on the surface of the skin and in the sebaceous glands.

Soon after coming into contact with a treated cat, fleas, ticks, mosquitoes, and chewing lice are killed. To kill fleas, ticks, chewing lice and mosquitoes apply VetGuard for Cats as follows:

Remove and Open Package



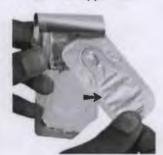
Cut along scissor cut line to separate unit



- 2 Turn unit over and cut corner at bulb end
- From cut corner, peel backing completely off from bottom to top
- 4 Remove the applicator







Open Applicator

Hold upright with foil side away from you and snap applicator tip back to open.

Apply VetGuard for Cats

Find a spot between the cat's shoulder blades and part hair. Place the open end of the applicator just above the skin and squeeze. Apply the entire contents of the applicator in a single spot directly onto the cat's skin. Avoid applying on top of the hair coat. Do not touch treated area until dry.











PHYSICAL OR CHEMICAL HAZARDS

COMBUSTIBLE. Do not use or store near heat or open flame.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

PESTICIDE STORAGE

Store unused product in original container only, out of reach of children and animals.

CONTAINER DISPOSAL

Nonrefillable container. Do not reuse or refill this container. If empty: Place in trash or offer for recycling if available.

If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

LIMITATION OF WARRANTY AND LIABILITY

IMPORTANT: READ BEFORE USE. Read the entire Directions for Use, Conditions of Warranties and Limitations of Liability before using this product. If these terms and conditions are not acceptable, return the unopened product container at once. By using this product, user or buyer accepts the following Disclaimer of Warranties and Limitations of Liability.

CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Ineffectiveness, injury, and other unintended consequences may result because of such factors as manner of use or application (including misuse), the presence of other materials, weather conditions, and other unknown factors, all of which are beyond the control of Tru Prodigy. All such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES: To the extent consistent with applicable law, Tru Prodigy makes no other warranties, express or implied, of merchantability or of fitness for a particular purpose or otherwise, that extend beyond statements on this label.

LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, neither Tru Prodigy, the manufacturer, nor the Seller shall be liable for any indirect, special, incidental or consequential damages resulting from the use, handling, application, storage, or disposal of this product. To the extent consistent with applicable law, the exclusive remedy of the user or buyer for any and all losses, injuries or damages resulting from the use, handling, application, or storage of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid.



4. [Optional Card with Tips, Text]

[Optional marketing claims]

[VetGuard for Cats]

[See other side for stickers to remind you it's time to reapply VetGuard for Cats.]

[Some Tips and Other Information for Using VetGuard for Cats]

[Treat dogs and cats separately and only with the proper dose of VetGuard for Dogs or VetGuard for Cats.]

[Follow the label instructions for how to apply and be sure that VetGuard for Cats is applied to the skin, not on top of the fur and not near the collar. Removing the collar before application may help to prevent the collar from absorbing the VetGuard dose.]

[Apply VetGuard for Cats when your cat is dry. Make sure you apply all of the dose that is in the applicator.]

[Even indoor cats need flea and tick control if other household pets bring fleas into the home.]

[Fleas have many life stages and serious infestations can take up to 3 applications every 30 days for control. In fact, the flea life-cycle in the home can last as long as 21 days.]



5. Text for Reminder Stickers





[Reminder: It's time to repurchase VetGuard for Cats!]

Use these stickers to remind you when to apply and to purchase VetGuard for Cats.

The first time you treat your cat, peel off the sticker and place on your calendar that day. To remind you when the next application is due, place the other two stickers on your calendar 1 and 2 months after the first application.

[For Customer Service call 1-888-314-8588.]

[For more information, visit [www.vetguard.com, www.vetguardplus.com, www.vetguardpro.com]]

[For more information, visit www.xxxxx.com]

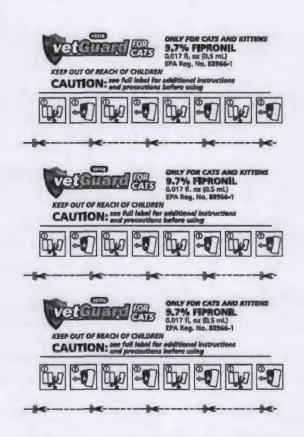


[Optional Bar code]

6. Text for Back of Blister Pictogram of Back of Blister With Opening Instructions



6. Text for Back of Blister



KEEP OUT OF REACH OF CHILDREN

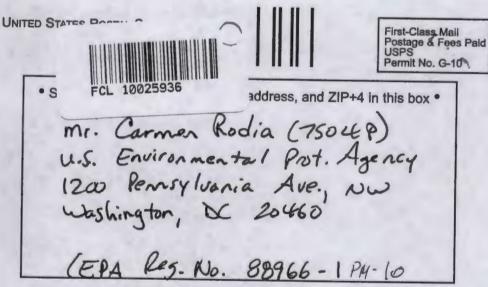
CAUTION: See full label for additional instructions and precautions before using Only for Cats & Kittens
VetGuard for Cats
EPA Reg. No. 88966-1
Lot/Batch No.
0.017 fl. oz. (0.5 mL)
9.7% Fipronil

7. Text for back of pipette (applicator)

KEEP OUT OF REACH OF CHILDREN
CAUTION: See full label for additional instructions and precautions before using
Only for Cats & Kittens

VETIQ™
VetGuard for Cats
EPA Reg. No. 88966-1
Lot/Batch No.
0.017 fl. oz. (0.5 mL)
9.7% Fipronil

COMPLETE THIS SECTION ON DELIVERY SENDER: COMPLETE THIS SECTION Complete Items 1, 2, and 3. Also complete Item 4 If Restricted Delivery is desired. Agent Print your name and address on the reverse ☐ Address so that we can return the card to you. Date of Delivery Attach this card to the back of the mailplece, -10 or on the front if space permits. D. Is delivery address different from item 1? ☐ Yes 1. Article Addressed to: If YES, enter delivery address below: Ms. Am M. Tillman, Ph.D. Plyxis Reg. Consulting, Inc. 4110 136th Street NW Certified Mail ☐ Express Mall ☐ Registered ☐ Return Receipt for Merchandise Gig Harbor, WA 98332 ☐ Insured Mail ☐ C.O.D. 4. Restricted Delivery? (Extra Fee) ☐ Yes 2. Article Number 7008 3230 0000 9482 3517 (Transfer from service label) PS Form 3811, February 2004 **Domestic Return Receipt** 102595-02-M-1540



For delivery information	D MAIL REC Only; No Insurance Co ation visit our website at	www.usps.com
	ICIAL	USE
Postage Certified Fee Return Receipt Fee (Endorsement Required) Restricted Delivery Fee (Endorsement Required) Total Postage & Fees	\$	Postmark Here
Street, Apt. No.; or PO Box No. Chy, State, ZiP+4	000	es Reverse for Instructions



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460-0001

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

Wednesday, April 9, 2013

CERTIFIED MAIL: (Article Number 7008 3230 0000 9482 3555)

Ms. Ann M. Tillman, Ph.D. Regulatory Agent for Tru Prodigy c/o Plyxis Regulatory Consulting, Inc. 4110 136th Street NW Gig Harbor, WA 98332-9122

Subject:

Confirmation of Receipt; Tru Prodigy's Response to EPA Letters Dated February 12, 2013 EPA Reg. Nos. 88966-1 (VETGUARD FOR CATS) & 88966-2 (VETGUARD FOR DOGS) Your Response Dated March 21, 2013

Dear Ms. Tillman:

This purpose of this correspondence is to acknowledge that the Agency has received a response to its letters dated February 12, 2013, via Tru Prodigy's attorney (Paley & Rothman), dated March 21, 2013. Please note that the Agency is not going to pursue any regulatory action related to Tru Prodigy's use of the trade name "VetGuard" on the referenced products at this time. However, we will be reevaluating our current policy as it applies to the "VetGuard" trade name, and will keep Tru Prodigy informed of our findings.

If you have any questions about this letter, please contact Mr. Carmen J. Rodia, Jr. at (703) 306-0327 or via e-mail at Rodia.Carmen@epa.gov or Mr. Richard J. Gebken at (703) 305-6701 or via e-mail at Gebken.Richard@epa.gov during the hours of 9:00 A.M. to 5:30 P.M. EST.

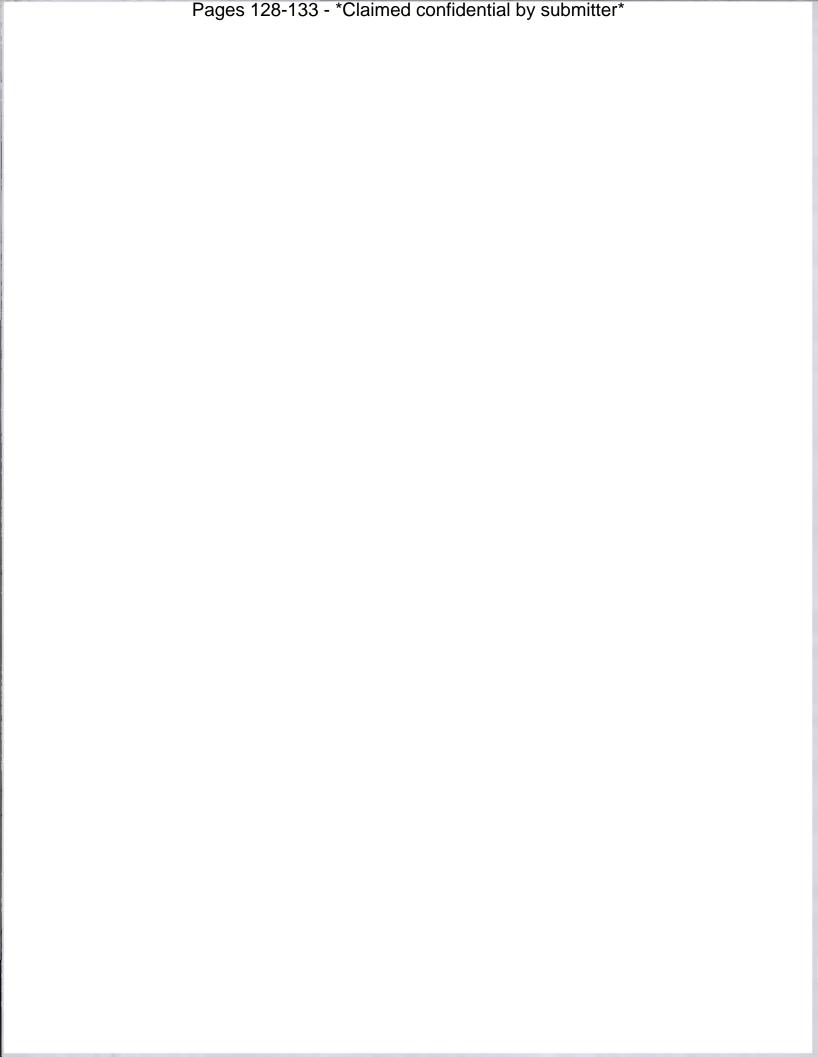
Sincerely yours

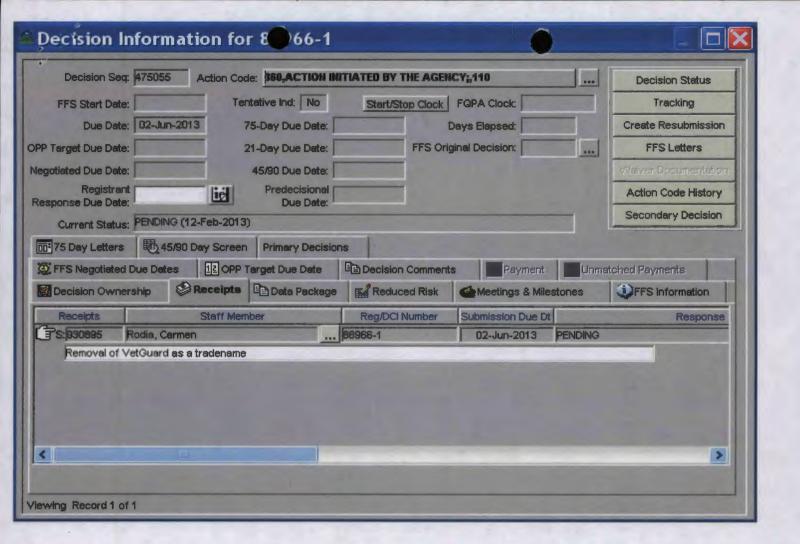
Richard J. Gebken Product Manager (10)

Insecticide Branch

Registration Division (7504P)

088966-00001 D475055 088966-00002 D475057







UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460-0001

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

Tuesday, February 12, 2013

CERTIFIED MAIL: (Article Number 7008 3230 0000 9482 3517)

Ms. Ann M. Tillman, Ph.D. Regulatory Agent for Tru Prodigy c/o Plyxis Regulatory Consulting, Inc. 4110 136th Street NW Gig Harbor, WA 98332-9122

Subject:

Recent Audit of Regulatory File

EPA Registration No.:

88966-1

Product Name:

VETGUARD FOR CATS

Dear Ms. Tillman:

The Agency has received a number of inquiries/complaints regarding your client's (Tru Prodigy) use of the trade name "VetGuard" on the label of its VETGUARD FOR CATS (EPA Reg. No. 88966-1) product, which was registered on September 20, 2012. These complaints have stated that the use of the trade name "VetGuard" is false and misleading to the consumer since the product is not restricted to retail sale from only veterinarians; therefore, the Agency has rescinded your client's use of the trade name "VetGuard."

In order to correct the above mentioned problem, within 45 days of the date of this letter (that is, by or before Friday, March 29, 2013), you must submit, on behalf of your client, a revised master label as an amendment noting a trade name change from "VetGuard" to another trade name that is acceptable to the Agency. If we do not receive a revised master label, the Agency may pursue further regulatory action, including cancellation under section 6 of FIFRA.

If you have any questions about this letter, please contact Mr. Carmen J. Rodia, Jr. at (703) 306-0327 or via e-mail at <u>Rodia.Carmen@epa.gov</u> or Mr. Richard J. Gebken at (703) 305-6701 or via e-mail at <u>Gebken.Richard@epa.gov</u> during the hours of 9:00 A.M. to 5:30 P.M. EST.

Sincerely yours,

Richard J. Gebken Product Manager (10)

Insecticide Branch

Registration Division (7504P)

088966-00001 D475055

Material Sent for Data Extraction

Rey. # 00700-1
Description: accepted MFA-PEN 93/10.
Material(s) Sent to Data Extraction Contractors:
New Stamped Label Dated
Notification Dated 1/10/2013
New CSF(s) Dated 1/3/2013 - revised Basic
Other:
Decision #: 474282
Other Action/Comments:
File this coversheet and attached materials in the jacket. It must be well organized and clipped together, NOT STAPLED. Then give the jacket with the coversheet and materials to staff in the Information Services Center (ISC) (Room S-4900). If a jacket is full or only available as an image, please file materials in a new jacket and bring it down to the (ISC). For further information please call 703-605-0716.
Reviewer: Alganesh Debesai
Phone: <u>308-8353</u> Division: <u>RD</u>
Date: 2/3/13



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

January 31, 2013

Ms. Ann M. Tillman Agent for Tru Prodigy Pyxis Regulatory Consulting, Inc. 4110 136th St. NW Gig Harbor, WA 98332

Subject: Minor Formulation Amendment

VetGuard for Cats EPA Reg. No. 88966-1

Dear Ms. Tillman:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 dated 1/10/2013 for EPA Registration 88966-1. The Registration Division (RD) has conducted a review of the Confidential Statement of Formulae (CSF) submitted with this request for its applicability under PRN 98-10 and finds that the change(s) requested fall within the scope of PRN 98-10. Therefore, the revised Basic Formulation CSF dated 1/8/2013 is acceptable. A copy of the CSF has been added to the registration file for the subject product. As per your request, the amended CSF will replace all previously approved CSFs on file.

If you have any questions, please contact me via telephone at 703-308-8353 or e-mail (debesai.alganesh@epa.gov).

Sincerely,

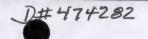
Alganesh Debesai

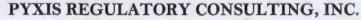
Inert Ingredient Assessment Branch (IIAB)

Alganesh Debesai

Registration Division (7505P) Office of Pesticide Programs

SEPA	United States Environmental Protection Agency Washington, DC 20480		1	Registration Amendment Other				
		Application	n for Pesticide - S	Section	1			
1. Company/Product Number Tru Prodigy/88966-1	er ·		2. EPA Product R. Gebken	Manager	3	Proposed Classification None Restricted		
4. Company/Product (Name Tru Prodigy/VetGuard for			PM#	10				
5. Name and Address of Ap Tru Prodigy c/o Pyxis Re 4110 136th St. NW Gig Harbor, WA 98332		de)	(b)(i), my prod to:	duct is sim	nilar or identical in	vith FIFRA Section 3(c)(3) n composition and labeling		
Check if thi	is is a new address		Product Nar	me				
			Section - II					
Amendment - Explain below. Resubmission in response to Agency letter dated Notification - Explain below.			Agence "Me T	Final printed labels in repsonse to Agency letter dated "Me Too" Application. Other - Explain below.				
consistent with the provision confidential statement of for	of active ingredient and ns of PR Notice 98-10 an- mula of this product. I ur cation is not consistent wi	alternate supplied EPA regulation and erstand that it	ers of inert ingredients per fins at 40 CFR 152.46, and ris a violation of 18 U.S.C. CPR Notice 98-10 and 40 CFd 14 of FIFRA.	no other cha Sec. 1001 to	inges have been ma o willfully make any f	Formulation. This notification is de to the labeling or the false statement to EPA. I further n violation of FIFRA and I may		
			Section - III					
1. Material This Product Wi	1		7		T			
Child-Resistant Packaging Yes No	unit Peckaging Yes No		Weter Soluble Packaging Yes No		2. Type of Conte	al tic		
140			10					
Certification must be submitted	If "Yes" Unit Packaging wgt.	No. per container	If "Yes" No. Package wgt con	per itainer	Pape			
Certification must	Unit Packaging wgt. 0.017 oz.	container	If "Yes" No. Package wgt con	tainer	Other	er (Specify)		
• Certification must be submitted 3. Location of Net Contents	Unit Packaging wgt. 0.017 oz.	container 3	If "Yes" No. Package wgt con	tainer	Cation of Label Dire	er (Specify)		
• Certification must be submitted 3. Location of Net Contents	Unit Packaging wgt. 0.017 oz. Information Container	container 3	If "Yes" No. Package wgt cont Il Container 0.051 fl. oz.	5. Lo	Cation of Label Dire	or (Specify) octions panying product		
• Certification must be submitted 3. Location of Net Contents ✓ Label	Unit Packaging wgt. 0.017 oz. Information Container	4. Size(a) Retai	If "Yes" No. Package wgt cont Il Container 0.051 fl. oz.	5. Lo	Cation of Label Dire On Label On Labeling accomp	or (Specify) octions panying product		
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• Certification must be submitted 3. Location of Net Contents ✓ Label 6. Menner in Which Label is	Unit Packaging wgt. 0.017 oz. Information Container Affixed to Product	container 3 4. Size(s) Retai Lithogra Paper gi Stencile	If "Yes" Package wgt Il Container 0.051 fl. oz. Section - IV	5. Lo Other On	Other cation of Label Direction of Label On Label On Labeling accompanion box and on insertions and on insertions are categories.	er (Specify) Dections Denying product It in box this application.)		
• Certification must be submitted 3. Location of Net Contents ✓ Label 6. Menner in Which Label is 1. Contact Point (Complete Name Ann M. Tillman	Unit Packaging wgt. 0.017 oz. Informetion Container Affixed to Product items directly below for the part of the pa	container 3 4. Size(a) Retai Lithogra Paper gi Stencile or identification Certificati this form and a	If "Yes" No. confile of individual to be contact. No. package wgt of individual to be contact. No. confile of individual to be contact. No. confile of individual to be contact.	Other On	Other cation of Label Director on Label On Label On Labeling accompanion box and on insertion box and on insertion (253)	this application.) 1. 853-7389 6. Dete Application Received		
• Certification must be submitted 3. Location of Net Contents ✓ Label 6. Menner in Which Label is 1. Contact Point /Complete Name Ann M. Tillman	Unit Packaging wgt. 0.017 oz. Informetion Container Affixed to Product items directly below for the part of the pa	Certification amisleading state	If "Yes" No. Package wgt confidence No. 19	Other On	Other cation of Label Director on Label On Label On Labeling accompanion box and on insertion box and on insertion (253)	partitions panying product t in box this application.) home No. (Include Area Code) 1) 853-7369		





4110 136th St. NW Gig Harbor, WA 98332

Phone: 253-853-7369 Fax: 253-853-5516 www.PyxisRC.com

January 10, 2013

COURIER DELIVERY

Richard Gebken (PM 10)
Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 S. Crystal Drive
Arlington, VA 22202

RE: Tru Prodigy

VetGuard for Cats (EPA Reg. No. 88966-1)

Notification per PRN 98-10 for New Source of Active Ingredient

Dear Mr. Gebken,

On behalf of Tru Prodigy, we are submitting a notification to replace the source of active ingredient in VetGuard for Cats (EPA Reg. No. 88966-1). The new source is a registered product and is registered for the same uses for which the formulated product is registered and is similar to the current source. In addition to replacing the source of active ingredient, other non-notification changes include a new address for Tru Prodigy and addition of alternate suppliers for the inert ingredients. Please note that the CSF for VetGuard for Cats has been revised per EPA's new policy for listing alternate suppliers of inert ingredients and therefore the current CSFs (Basic and Alternate #1) dated 5/17/2012 are being replaced with the enclosed Basic CSF dated January 8, 2013.

In support of this notification, we submit the following documents:

- 1. Application for Pesticide Registration (EPA Form 8570-1)
- 2. Two (2) copies of the VetGuard for Cats Basic CSF dated January 8, 2013
- 3. Formulator's Exemption, EPA Form 8570-27
- 4. Copies of the MSDSes and Certificates of Analysis from each of the five new suppliers of the inert ingredients
- 5. Letter of Authorization

We trust you will find this submission is complete. However, please feel free to contact me by email at Ann@PyxisRC.com or by phone (253-853-7369) if you have any questions or need any additional information.

Sincerely,

Ann M. Tillman

Enclosures



500 E. Shore Dr. Suite 120 Eagle, Idaho 83616 Ph: (208) 939-8900 Fax: 208-939-3200

January 3, 2012

To Whom It May Concern:

RE: Letter of Authorization

Dear Sir or Madam:

Please let this letter serve to confirm that Ann Tillman, Mike Kellogg, Leanne Pruett, Ross Gilbert, Janelle Kay, Maryanne Geisbush or Arianna Shorey of Pyxis Regulatory Consulting, Inc. is authorized to act as agent for Tru Prodigy, LLC (EPA Company Number [pending]), before the U.S. Environmental Protection Agency and state governmental agencies in all matters regarding our pesticide registrations pursuant to the Federal Insecticide, Fungicide and Rodenticide Act ("FIFRA"), 7 U.S.C. § 136 et seq. and state law.

If you have any questions, please do not hesitate to contact me at 208-939-8900 x311.

Sincerely,

Cord Christensen

CEO

cc: Pyxis Regulatory Consulting, Inc.

Form approved. OMB No. 2070-0060, 2070-0057, 2070-0107, 2070-0122, 2070-0164.



EPA Form 8570-27 (Rev. 06-2004)

United States Fironmental Protection Age

	Washington, DC 20460 Formulator's Exemption Stateme (40 CFR 152.85)	nt		
Applicant's Name and Address Tru Prodigy	EPA File Symbol/Reg 88966-1	Istration Number		
500 E. Shore Drive, Suite 130 Eagle, ID 83616	Product Name VetGuard for C	Product Name VetGuard for Cats		
	Date of Confidential S 01/08/2013	Statement of Formula (EPA Form 8570-4)		
(1) This product contains the following act	ant for registration of the product identified above, I certitive ingredient(s):	1/21/13		
formulation or repackaging another pro	in paragraph (4) is present solely as the result of the usoduct which contains that active ingredient which is requirements of 40 CFR section 158.50(e)(2) or (3).	se of that active ingredient in the manufacturing, gistered under FIFRA Section 3, is purchased by		
(A) An accurate Confidential Statemen	t of Formula (EPA FORM 8570-4) for the above identificompany name, registration number, and product name OR			
accurate and contains the information	ormula (CSF)(EPA Form 8570-4) referenced above an required on the current CSF.	nd on file with the EPA is complete, current, an		
	Source			
Active Ingredient	Product Name	Registration Number		
Fipronil /				
Signature Cum M Tillen	Name and Title Ann M. Tillman, Agent	Date 1//0//3		

Copy 2 - Applicant copy



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

January 29, 2013

Ms. Ann M. Tillman Tru Prodigy c/o Pyxis Regulatory Consulting, Inc. 4110 136th St. NW Gig Harbor, WA 98332

Subject:

Application for Pesticide Amendment

VetGuard for Cats EPA Reg. No. 88966-1

Your Submission Dated October 3, 2012

Decision No: 474189

Dear Ms. Tillman:

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable subject to the conditions of registration and label comments below. Two (2) copies of the finished labeling must be submitted prior to releasing the product for shipment. A stamped copy of the label is enclosed for your records.

Conditions of acceptance

- 1. This registration is now time-limited and expires two years from the date of this letter.
- 2. Please consider limiting the formulations of this product to one basic confidential statement of formula. The Agency may require this in the future and no additional alternate formulations or minor formulation amendments will be approved for this product in the future.
- 3. You must submit quarterly enhanced incident reports and quarterly sales information in doses sold for this product beginning April 1, 2013.

Please flag any Confidential Business Information as such. Enhanced incident reporting should be submitted to the Product Manager. Quarterly sales information should be submitted to the Registration Division, Immediate Office (attn: Kaitlon Keller).

The following is a list of information that must be included in the quarterly reports for each incident:

EPA Registration Number
Product name (brand name)
Lot #
Where purchased: internet, store, veterinarian
Active Ingredient(s)
Weight range for product

Date on which incident occurred. (mm/dd/yyyy)
State in which the incident occurred. (standard 2 letter abbreviation)
Registrant case #

Species: dog, cat, other (specify) Breed: (as reported by pet owner)

Age: months or years Sex: M, F, or neutered Weight: pounds

Primary Route of Exposure: dermal, oral, other animal, inhalation, other Body System: neurological, dermatological, GI, respiratory, ocular, other

Major signs noted with separate column for each sign, using standard terminology

Time to Onset: (hours, days)
Treated by veterinarian: yes or no
First time product used: yes or no

Misuse: use on incorrect species, overdose, too frequent dosing, other (describe)

Any known precondition

EPA Severity Code: death, major, moderate, minor Outcome: died, recovered, still treated, unknown

- 4. Along with the enhanced incident reporting, you must submit an analysis of the incidents seen, to include the following details:
 - All incidents should be reported including all minor dermal and ocular irritation reports.
 - Summary table for dogs showing number of incidents of each severity code for each route of exposure. Each incident should only be reported once. If one incident has several routes of exposure, the order should be ocular > oral > dermal. In other words, an incident with both oral and dermal exposure would be reported as oral exposure, and an incident with both ocular and oral exposure would be reported as ocular exposure.
 - A similar summary table for cats (misuse or secondary exposure) showing number of incidents of each severity code for each route of exposure.

- Summary table for dogs and table for cats showing number of incidents that are believed due to secondary exposure (e.g., multi-pet households).
- A summary table for dogs showing number of incidents for each severity code for these age ranges: <3 months, 3-6 months, 6-9 months, 9-12 months, 1 yr, 2 yr, 3 yr, 4 yr, 5 yr, 6 yr, 7 yr, 8 yr, 9 yr, 10 yr, 11 yr, 12 yr, 13 yr, 14 yr, 15 yr, >15 yr.
- A summary table showing the number of dog incidents for each severity code for each pet weight range on the product label.
- A summary table for dog weight showing number of incidents for each product weight range. This table should show number of incidents in dogs weighing less than that product weight range, number of incidents in dogs in lower half of weight range, number of incidents in dogs in upper half of weight range, and dogs weighing more than the product weight range.
- Table showing number of incidents for each dog breed.
- Table showing number of incidents in dogs for each clinical sign.
- Table showing number of incidents in dogs for each organ system.

Report aggregate incidents, but do not combine moderate and minor incidents.

If EPA determines that future mitigation measures are necessary for all spot-on products, the Agency will inform registrants and if needed, EPA may take regulatory action. If you have any questions contact Driss Benmhend at 703-308-9525 or by e-mail at:

Benmhend.driss@epa.gov.

Sincerely,

Richard Gebken

Product Manager 10,

Insecticide Branch

Registration Division (7505P)

Robertus for,

Enclosure: Label stamped "Accepted"

- 1. Package Insert
- 2. Carton (front, back, inside and side panels)
- 3. [Optional text for front or Optional text for back of cardboard insert if security packaging used]
- 4. Optional card with tips for use
- 5. Reminder Stickers
- 6. Text for back of blister
- 7. Text for back of pipette (applicator)

Note to reviewer: optional text is placed in brackets

1. Package Insert, Text

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

ACTIVE INGREDIENT:

Fipronil:	9.7%
INERT INGREDIENTS:	<u>90.3%</u>
TOTAL:	100.0%

KEEP OUT OF REACH OF CHILDREN CAUTION

[Optional marketing claims]

[Quick-acting]

[Long-lasting]

[Waterproof]

[For monthly control of fleas, ticks, chewing lice, mosquitoes]

[Kills adult fleas]

[Kills newly emerged adult fleas prior to egg-laying]

[Effective treatment that kills adult fleas which may cause flea allergy dermatitis]

[Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (*Rhipicephalus sanguineus*), American dog ticks (*Dermacentor variabilis*), lone star ticks (*Amblyomma americanum*) and deer ticks (*Ixodes scapularis*)]

[Kills ticks that may transmit Lyme disease, haemobartonellosis, ehrlichiosis, babesiosis, and anaplasmosis]

[Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month]

[Eliminates chewing lice infestations]

[Kills adult mosquitoes]

ACCEPTED with COMMENTS In EPA Letter Dated JAN 2 9 2013

Under the Federal Insecticide. Fungicide, and Rodenticide Act. as amended. for the pesticide registered under FPA Reg. No.

FIRST AID

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

IF SWALLOWED: Immediately call a poison control center or doctor for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

HAZARDS TO HUMANS

CAUTION: Harmful if swallowed. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, or using tobacco.

Have the product container label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-888-314-8588 for emergency medical treatment information.

HAZARDS TO DOMESTIC ANIMALS

For external use only on cats. Do not use on kittens under 8 weeks of age. Individual sensitivities, while rare, may occur after using ANY pesticide product. Pets may experience some temporary irritation at the site of product application. If signs persist, or become more severe within a few days of application, consult a veterinarian immediately. Certain medications can interact with pesticides. Consult a veterinarian before using on medicated, debilitated or aged animals. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

Side Effects. After applying VetGuard for Cats, check your cat for side-effects such as redness from skin irritation, scratching or other signs of discomfort. In some cases, vomiting or diarrhea have been reported from grooming after treatment. If you observe these signs or symptoms in your treated cat, contact your veterinarian. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Do not allow children to apply product. TO PREVENT HARM TO YOU AND YOUR PET, READ THE ENTIRE LABEL AND DIRECTIONS BEFORE EACH USE. FOLLOW ALL DIRECTIONS AND PRECAUTIONARY STATEMENTS CAREFULLY. USE ON CATS ONLY. DO NOT USE ON RABBITS. DO NOT USE ON OTHER ANIMALS.

VetGuard for Cats is approved for use on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks.

VetGuard for Cats keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

Frequency of Application

Monthly application of VetGuard for Cats controls flea, tick and chewing lice infestations. You can reapply VetGuard for Cats once every 30 days.

Fleas: VetGuard for Cats kills adult fleas for up to six weeks. If your cat becomes reinfested with fleas, or if your cat is in situations where reinfestation may occur, you may apply VetGuard for Cats every 30 days.

Ticks: VetGuard for Cats kills ticks for at least one month. Apply VetGuard for Cats every 30 days to control ticks (larva, nymph and adult) that may transmit Lyme disease, Rocky Mountain Spotted Fever, ehrlichiosis, babesiosis, and anaplasmosis.

Chewing Lice: VetGuard for Cats kills chewing lice for at least one month. Apply VetGuard for Cats every 30 days to control chewing lice.

Mosquitoes: Apply VetGuard for Cats every 30 days to kill mosquitoes. Mosquitoes are killed within 24 hours for up to 7 days, and within 48 hours for up to 28 days.

Use VetGuard for Cats on all cats including breeding, pregnant and lactating queens, and on kittens 8 weeks or older.

A one-spot application is convenient and easy for effective treatment of fleas, ticks, chewing lice, and mosquitoes. Apply VetGuard for Cats when your cat is dry.

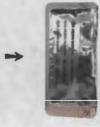
VetGuard for Cat is applied at a single point on the surface of the skin between the cat's shoulders and rapidly covers the entire cat by localizing in the hair, on the surface of the skin and in the sebaceous glands.

Soon after coming into contact with a treated cat, fleas, ticks, mosquitoes, and chewing lice are killed. To kill fleas, ticks, chewing lice and mosquitoes apply VetGuard for Cats as follows:

Remove and Open Package

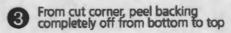
Cut along scissor cut line to separate unit

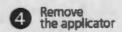






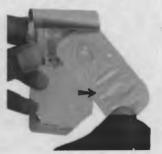
2 Turn unit over and cut corner at bulb end











Open Applicator

Hold upright with foil side away from you and snap applicator tip back to open.

Apply VetGuard for Cats

Find a spot between the cat's shoulder blades and part hair. Place the open end of the applicator just above the skin and squeeze. Apply the entire contents of the applicator in a single spot directly onto the cat's skin. Avoid applying on top of the hair coat. Do not touch treated area until dry.











PHYSICAL OR CHEMICAL HAZARDS

COMBUSTIBLE. Do not use or store near heat or open flame.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

PESTICIDE STORAGE

Store unused product in original container only, out of reach of children and animals.

CONTAINER DISPOSAL

Nonrefillable container. Do not reuse or refill this container. If empty: Place in trash or offer for recycling if available.

If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

LIMITATION OF WARRANTY AND LIABILITY

IMPORTANT: READ BEFORE USE. Read the entire Directions for Use, Conditions of Warranties and Limitations of Liability before using this product. If these terms and conditions are not acceptable, return the unopened product container at once. By using this product, user or buyer accepts the following Disclaimer of Warranties and Limitations of Liability.

CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Ineffectiveness, injury, and other unintended consequences may result because of such factors as manner of use or application (including misuse), the presence of other materials, weather conditions, and other unknown factors, all of which are beyond the control of Tru Prodigy. All such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES: To the extent consistent with applicable law, Tru Prodigy makes no other warranties, express or implied, of merchantability or of fitness for a particular purpose or otherwise, that extend beyond statements on this label.

LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, neither Tru Prodigy, the manufacturer, nor the Seller shall be liable for any indirect, special, incidental or consequential damages resulting from the use, handling, application, storage, or disposal of this product. To the extent consistent with applicable law, the exclusive remedy of the user or buyer for any and all losses, injuries or damages

resulting from the use, handling, application, or storage of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid.

EPA Reg. No.: 88966-1

[EPA Est. No.:]

Manufactured for:

Tru Prodigy
500 E. Shore Drive, Suite 130
Eagle, ID 83616
[Made in Germany]
[VetGuard for Cats is a registered trade name of Tru Prodigy]
[Optional Bar Code]

2. Carton Text - Front Panel

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

ACTIVE INGREDIENT:

Fipronil: 9.7%

INERT INGREDIENTS: 90.3%

TOTAL: 100.0%

Net Contents [3-pak] 0.051 fl. oz. (1.5 mL) (3 tubes containing 0.017 fl. oz. each)

[3 Doses]

KEEP OUT OF REACH OF CHILDREN CAUTION

See label insert for First Aid and Precautionary Statements.

[Optional marketing claims]

[Quick-acting]

[Long-lasting]

[Waterproof]

[For monthly control of fleas, ticks, chewing lice, mosquitoes]

[Kills adult fleas]

[Kills newly emerged adult fleas prior to egg-laying]

[Effective treatment that kills fleas which may cause flea allergy dermatitis]

[Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (*Rhipicephalus sanguineus*), American dog ticks (*Dermacentor variabilis*), lone star ticks (*Amblyomma americanum*) and deer ticks (*Ixodes scapularis*)]

[Kills ticks that may transmit Lyme disease, haemobartonellosis, ehrlichiosis, babesiosis, and anaplasmosis]

[Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month]

[Eliminates chewing lice infestations]

[Kills adult mosquitoes]

[Kills fleas, ticks, chewing lice and mosquitoes]

[3 Month Supply]

[3 Applicators]

[FREE APP AT www.VETGUARDPLUS.com]





2. Carton Text - Back Panel

VETGUARD FOR CATS

[Quick-acting]

[Long-lasting]

[Waterproof]

[3 Month Supply]

[FREE APP AT www.VETGUARDPLUS.com]

KEEP OUT OF REACH OF CHILDREN

CAUTION

READ ENTIRE LABEL AND ENCLOSED DIRECTIONS BEFORE EACH USE.

Manufactured for:

Tru Prodigy 500 E. Shore Drive, Suite 130 Eagle, ID 83616

EPA Reg. No. 88966-1

EPA Est. No.

[Made in Germany]

[Batch/Lot No.]

[Bar Code]

[VetGuard for Cats is a registered trade name of Tru Prodigy]

VetGuard for Cats can be used on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks. VetGuard for Cats controls fleas, ticks, chewing lice and mosquitoes and keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

DIRECTIONS FOR USE

It is a violation of law to use this product in a manner inconsistent with its labeling. Do not allow children to apply product. TO PREVENT HARM TO YOU AND YOUR CAT, READ THE ENTIRE LABEL AND DIRECTIONS BEFORE EACH USE. FOLLOW ALL DIRECTIONS AND PRECAUTIONARY STATEMENTS CAREFULLY. USE ON CATS ONLY. DO NOT USE ON RABBITS OR ON OTHER ANIMALS.

Side Effects. See package insert for side effects.

To kill fleas, ticks, chewing lice and mosquitoes apply VetGuard for Cats as follows:

Remove and Open Package

See package insert for opening instructions.

Open Applicator and Apply VetGuard for Cats

Hold upright with foil side away from you and snap applicator tip back to open.











Find a spot between the cat's shoulder blades and part hair. Place the open end of the applicator just above the skin and squeeze. Apply the entire contents of the applicator in a single spot directly onto the cat's skin. Avoid applying on top of the hair coat. Do not touch treated area until dry.

2. Carton Text - Inside Panel

[3 Month Supply]

READ ENTIRE LABEL AND ENCLOSED DIRECTIONS BEFORE EACH USE.

USE ONLY ON CATS & KITTENS 8 WEEKS AND OLDER

KEEP OUT OF REACH OF CHILDREN

CAUTION

VetGuard for Cats can be used on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks. VetGuard for Cats controls fleas, ticks, chewing lice and mosquitoes and keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

Frequency of Application

Monthly application of VetGuard for Cats controls flea, tick and chewing lice infestations. You can reapply VetGuard for Cats once every 30 days.

Fleas: VetGuard for Cats kills adult fleas for up to six weeks. If your cat becomes reinfested with fleas, or if your cat is in situations where reinfestation may occur, you may apply VetGuard for Cats every 30 days.

Ticks: VetGuard for Cats kills ticks for at least one month. Apply VetGuard for Cats every 30 days to control ticks (larva, nymph and adult) that may transmit Lyme disease, Rocky Mountain Spotted Fever, ehrlichiosis, babesiosis, and anaplasmosis.

Chewing Lice: VetGuard for Cats kills chewing lice for at least one month. Apply VetGuard for Cats every 30 days to control chewing lice.

Adult Mosquitoes: Apply VetGuard for Cats every 30 days to kill mosquitoes. Mosquitoes are killed within 24 hours for up to 7 days, and within 48 hours for up to 28 days.

PHYSICAL OR CHEMICAL HAZARDS

COMBUSTIBLE. Do not use or store near heat or open flame.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

PESTICIDE STORAGE

Store unused product in original container only, out of reach of children and animals.

CONTAINER DISPOSAL

Nonrefillable container. Do not reuse or refill this container. If empty: Place in trash or offer for recycling if available.

If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

2. Carton Text -Side Panel

VetGuard for cats
[3 Month Supply]
[EPA Reg. No. 88966-1]
[EPA Est. No.]

3. [Optional text for front of cardboard insert if security packaging used]

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

Net Contents (two boxes) [1.02 fl. oz. (3.0 mL), each box has 3 tubes containing 0.017 fl. oz. each, 6 doses]

KEEP OUT OF REACH OF CHILDREN CAUTION

See label insert for First Aid and Precautionary Statements.

[Optional marketing claims]

[Quick-acting]

[Long-lasting]

[Waterproof]

[For monthly control of fleas, ticks, chewing lice, mosquitoes]

[Kills adult fleas]

[Kills newly emerged adult fleas prior to egg-laying]

[Effective treatment that kills fleas which may cause flea allergy dermatitis]

[Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (*Rhipicephalus sanguineus*), American dog ticks (*Dermacentor variabilis*), lone star ticks (*Amblyomma americanum*) and deer ticks (*Ixodes scapularis*)]

[Kills ticks that may transmit Lyme disease, haemobartonellosis, ehrlichiosis, babesiosis, and anaplasmosis]

[Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month]

[Eliminates chewing lice infestations]

[Kills adult mosquitoes]

[Kills fleas, ticks, chewing lice and mosquitoes]

[3 Month Supply]

[3 Applicators]

[FREE APP AT www.VETGUARDPLUS.com]

EPA Reg. No. 88966-1

EPA Est. No.

Manufactured for:

Tru Prodigy 500 E. Shore Drive, Suite 130 Eagle, ID 83616 [Bar code]





3. [Optional text for for back of cardboard insert if security packaging used]

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

 ACTIVE INGREDIENT:
 9.7%

 Fipronil:
 90.3%

 INERT INGREDIENTS:
 100.0%

KEEP OUT OF REACH OF CHILDREN CAUTION

[Quick-acting]

[Long-lasting]

[Waterproof]

[For monthly control of fleas, ticks, chewing lice, mosquitoes]

[Kills adult fleas]

[Kills newly emerged adult fleas prior to egg-laying]

[Effective treatment that kills adult fleas which may cause flea allergy dermatitis]

[Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (*Rhipicephalus sanguineus*), American dog ticks (*Dermacentor variabilis*), lone star ticks (*Amblyomma americanum*) and deer ticks (*Ixodes scapularis*)]

[Kills ticks that may transmit Lyme disease, haemobartonellosis, ehrlichiosis, babesiosis, and anaplasmosis]

[Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month]

[Eliminates chewing lice infestations]

[Kills adult mosquitoes]

FIRST AID

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

IF SWALLOWED: Immediately call a poison control center or doctor for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

HAZARDS TO HUMANS

CAUTION: Harmful if swallowed. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, or using tobacco.

Have the product container label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-888-314-8588 for emergency medical treatment information.

HAZARDS TO DOMESTIC ANIMALS

For external use only on cats. Do not use on kittens under 8 weeks of age. Individual sensitivities, while rare, may occur after using ANY pesticide product. Pets may experience some temporary irritation at the site of product application. If signs persist, or become more severe within a few days of application, consult a veterinarian immediately. Certain medications can interact with pesticides. Consult a veterinarian before using on medicated, debilitated or aged animals. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

Side Effects. After applying VetGuard for Cats, check your cat for side-effects such as redness from skin irritation, scratching or other signs of discomfort. In some cases, vomiting or diarrhea have been reported from grooming after treatment. If you observe these signs or symptoms in your treated cat, contact your veterinarian. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Do not allow children to apply product. TO PREVENT HARM TO YOU AND YOUR PET, READ THE ENTIRE LABEL AND DIRECTIONS BEFORE EACH USE. FOLLOW ALL DIRECTIONS AND PRECAUTIONARY STATEMENTS CAREFULLY. USE ON CATS ONLY. DO NOT USE ON RABBITS. DO NOT USE ON OTHER ANIMALS.

VetGuard for Cats is approved for use on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks.

VetGuard for Cats keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

Frequency of Application

Monthly application of VetGuard for Cats controls flea, tick and chewing lice infestations. You can reapply VetGuard for Cats once every 30 days.

Fleas: VetGuard for Cats kills adult fleas for up to six weeks. If your cat becomes reinfested with fleas, or if your cat is in situations where reinfestation may occur, you may apply VetGuard for Cats every 30 days.

Ticks: VetGuard for Cats kills ticks for at least one month. Apply VetGuard for Cats every 30 days to control ticks (larva, nymph and adult) that may transmit Lyme disease, Rocky Mountain Spotted Fever, ehrlichiosis, babesiosis, and anaplasmosis.

Chewing Lice: VetGuard for Cats kills chewing lice for at least one month. Apply VetGuard for Cats every 30 days to control chewing lice.

Mosquitoes: Apply VetGuard for Cats every 30 days to kill mosquitoes. Mosquitoes are killed within 24 hours for up to 7 days, and within 48 hours for up to 28 days.

Use VetGuard for Cats on all cats including breeding, pregnant and lactating queens, and on kittens 8 weeks or older.

A one-spot application is convenient and easy for effective treatment of fleas, ticks, chewing lice, and mosquitoes. Apply VetGuard for Cats when your cat is dry.

VetGuard for Cat is applied at a single point on the surface of the skin between the cat's shoulders and rapidly covers the entire cat by localizing in the hair, on the surface of the skin and in the sebaceous glands.

Soon after coming into contact with a treated cat, fleas, ticks, mosquitoes, and chewing lice are killed. To kill fleas, ticks, chewing lice and mosquitoes apply VetGuard for Cats as follows:

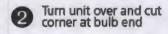
Remove and Open Package

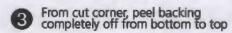
1 Cut along scissor cut line to separate unit

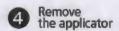


















Open Applicator

Hold upright with foil side away from you and snap applicator tip back to open.

Apply VetGuard for Cats

Find a spot between the cat's shoulder blades and part hair. Place the open end of the applicator just above the skin and squeeze. Apply the entire contents of the applicator in a single spot directly onto the cat's skin. Avoid applying on top of the hair coat. Do not touch treated area until dry.











PHYSICAL OR CHEMICAL HAZARDS

COMBUSTIBLE. Do not use or store near heat or open flame.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

PESTICIDE STORAGE

Store unused product in original container only, out of reach of children and animals.

CONTAINER DISPOSAL

Nonrefillable container. Do not reuse or refill this container. If empty: Place in trash or offer for recycling if available.

If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

LIMITATION OF WARRANTY AND LIABILITY

IMPORTANT: READ BEFORE USE. Read the entire Directions for Use, Conditions of Warranties and Limitations of Liability before using this product. If these terms and conditions are not acceptable, return the unopened product container at once. By using this product, user or buyer accepts the following Disclaimer of Warranties and Limitations of Liability.

CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Ineffectiveness, injury, and other unintended consequences may result because of such factors as manner of use or application (including misuse), the presence of other materials, weather conditions, and other unknown factors, all of which are beyond the control of Tru Prodigy. All such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES: To the extent consistent with applicable law, Tru Prodigy makes no other warranties, express or implied, of merchantability or of fitness for a particular purpose or otherwise, that extend beyond statements on this label.

LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, neither Tru Prodigy, the manufacturer, nor the Seller shall be liable for any indirect, special, incidental or consequential damages resulting from the use, handling, application, storage, or disposal of this product. To the extent consistent with applicable law, the exclusive remedy of the user or buyer for any and all losses, injuries or damages resulting from the use, handling, application, or storage of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid.

4. [Optional Card with Tips, Text]

[Optional marketing claims]

[VetGuard for Cats]

[See other side for stickers to remind you it's time to reapply VetGuard for Cats.]

[Some Tips and Other Information for Using VetGuard for Cats]

[Treat dogs and cats separately and only with the proper dose of VetGuard for Dogs or VetGuard for Cats.]

[Follow the label instructions for how to apply and be sure that VetGuard for Cats is applied to the skin, not on top of the fur and not near the collar. Removing the collar before application may help to prevent the collar from absorbing the VetGuard dose.]

[Apply VetGuard for Cats when your cat is dry. Make sure you apply all of the dose that is in the applicator.]

[Even indoor cats need flea and tick control if other household pets bring fleas into the home.]

[Fleas have many life stages and serious infestations can take up to 3 applications every 30 days for control. In fact, the flea life-cycle in the home can last as long as 21 days.]

5. Text for Reminder Stickers



[Reminder: It's time to repurchase VetGuard for Cats!]

Use these stickers to remind you when to apply and to purchase VetGuard for Cats.

The first time you treat your cat, peel off the sticker and place on your calendar that day. To remind you when the next application is due, place the other two stickers on your calendar 1 and 2 months after the first application.

[For Customer Service call 1-888-314-8588.]

[For more information, visit www.xxxx.com]



[Optional Bar code]

Pictogram of Back of Blister With Opening Instructions

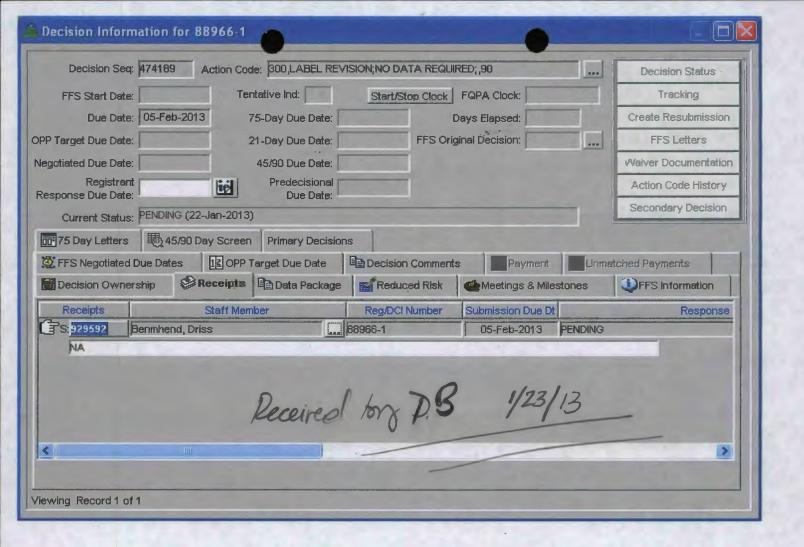


6. Text for Back of Blister

KEEP OUT OF REACH OF CHILDREN
CAUTION: See full label for additional instructions and precautions before using
Only for Cats & Kittens
VetGuard for Cats
EPA Reg. No. 88966-1
Lot/Batch No.
0.017 fl. oz. (0.5 mL)
9.7% Fipronii

7. Text for back of pipette (applicator)

KEEP OUT OF REACH OF CHILDREN
CAUTION: See full label for additional instructions and precautions before using
Only for Cats & Kittens
VetGuard for Cats
EPA Reg. No. 88966-1
Lot/Batch No.
0.017 fl. oz. (0.5 mL)
9.7% Fipronil



Get the last approved label. & Check -

Please read instructions on				Registrati	on	O. Approval expires 2-28- OPP Identifier Number		
Environmental Pro			n, DC 20460		Amendment Other			
		Application	n for Pesticide - S	Section	1			
1. Company/Product Number Tru Prodigy/88966-1			2. EPA Product Manager 3. R. Gebken			3. Pi	oposed Classification	
4. Company/Product (Name) Tru Prodigy/VetGuard for Cats			PM#	PM# 10			J	
5. Name and Address of Applicant (Include ZIP Code) Tru Prodigy c/o Pyxis Regulatory Consulting 4110 136th St. NW Gig Harbor, WA 98332			6. Expedited Reveiw. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No.					
Check if this	is a new address		Product Name					
			Section - II					
An.endment - Explain below. Resubmission in response to Agency letter dated Notification - Explain below.			Agenc "Me T	Final printed labels in repsonse to Agency letter dated "Me Too" Application. Other - Explain below.				
1. Material Thie Product Wi	Be Packaged in:		Section - III					
Child-Resistant Packaging Yes No	Unit Peckaging Yes No		Water Soluble Packaging Yes ✓ No			2. Type of Container Metal Plastic Glass		
* Certification must be submitted	If "Yes" Unit Packaging wgt	No. per t. container		per tainer		Gless Paper Other (Specify)		
Lougtion of Net Contents Information 4. Size(s) Re		4. Size(s) Ret	eil Container 0.051 fl. oz. 5. Location of Label On Label On Labeling acc					
8. Manner in Which Label is Affixed to Product		Lithog Paper Stence	reph Other on box and on insert i					
		Stend	Section - IV			-		
Contact Point (Complete	Items directly below	for identification	n of individual to be contac	cted, if nec	essary, to proc	ess this	application.)	
Name Ann M. Tillman			Title Teleph			lephon	e No. (Include Area Code) 53-7369	
	y knowlingly false or		tion all attachments thereto an ternent may be punishable		urata and comp	lete.	6. Date Application Received (Stamped)	
2. Signature lener he Teller			3. Title Agent					
Ann M. Tillman		5. Date 10/31/2012						

PYXIS REGULATORY CONSULTING, INC.

4110 136th St. NW Gig Harbor, WA 98332

Phone: 253-853-7369 Fax: 253-853-5516 www.PyxiaRC.com

October 31, 2012

DELIVERY BY EMAIL

Richard Gebken (PM 10)
Document Processing Desk (AMEND)
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 S. Crystal Drive
Arlington, VA 22202

RE: Tru Prodigy

VetGuard for Cats (EPA File Symbol 88966-1)

Application for Amendment

Dear Mr. Gebken,

On behalf of Tru Prodigy, we are submitting an application to amend the label for VetGuard for Cats (EPA Reg. No. 88966-1). Most of the changes are minor in nature to accommodate printing of final packaging and to include text that was inadvertently omitted on the label submitted with the original application for registration. Tru Prodigy is anxious to have this amendment approved so that they can meet their production of packaging schedule which is planned for November.

In support of this amendment, we submit the following documents:

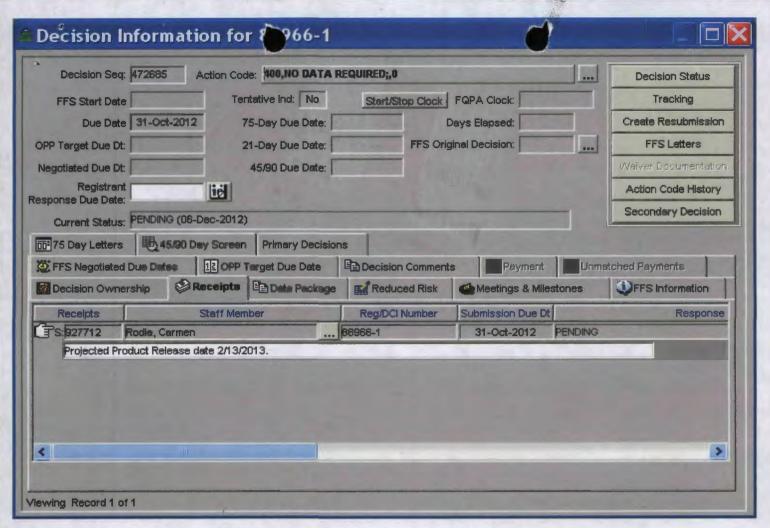
- 1. Application for a New Pesticide Registration (EPA Form 8570-1)
- 2. One (1) copy of the revised label with changes tracked
- 3. One (1) copy of the label with changes accepted
- 4. Letter of Authorization

We trust you will find this amendment is complete. However, please feel free to contact me by email at Ann@PyxisRC.com or by phone ((253) 853-7369) if you have any questions or need any additional information.

Sincerely,

Ann M. Tillman

Enclosures



Came.
Place in file. Moredont 14/e/2012



October 19, 2012

Mr. Richard Gebken (PM 10)
Document Processing Desk
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 S. Crystal Drive
Arlington, VA 22202

RE: Tru Prodigy

VetGuard for Cats (EPA Reg. No. 88966-1)

Projected Product Release Date Per Conditions of Registration

Dear Mr. Gebken:

I am writing to inform you that Tru Prodigy is planning a product release date of February 15, 2013 for EPA Reg. No.. 88966-1. Thank you for your help with this matter.

Sincerely.

Scott Stewart

Vice President of Product Development

Material Sent for Data Extraction

		Reg. #					
Des	scriptio	n:					
X	Materi	ial(s) Sent to Data Extraction Contractors:					
		New Stamped Label Dated 9-20-12					
		Notification Dated					
	区	New CSF(s) Dated 2-24-12					
		Other:					
X	Decisio	n #: 461924					
	Other /	Action/Comments:					
vell o acked ervio valla	rganized at with the ces Center ble as an	neet and attached materials in the jacket. It must be and clipped together, NOT STAPLED. Then give the coversheet and materials to staff in the Information (ISC) (Room S-4900). If a jacket is full or only image, please file materials in a new jacket and bring C). For further information please call 703-605-0716.					
Revi	iewer:	Carmen Rodia					
hoi	ne: <u>(7</u>	03) 306-0327 Division: RD/IB					
ate	: 9-2	20-12					



ENVIRONMENTAL PROTECTION AGENCY

Office of Pesticide Programs Registration Division (7505P) 1200 Pennsylvania Ave., N.W. Washington, D.C. 20460 EPA Registration No.

Date of Issuance:

88966-1

September 20, 2012

NOTICE OF PESTICIDE:

☑ Registration
☐ Reregistration

(under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)

Term of Issuance:

Unconditional

Name of Pesticide Product: VETGUARD FOR CATS

Name and Address of Registrant (include ZIP Code):

Tru Prodigy c/o Plyxis Regulatory Consulting, Inc. 4110 136th Street NW Gig Harbor, WA 98332

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This action is taken under the authority of section 3(c)(5) of the Federal Insecticide, Fungicide, and Rodenticide Act, as amended. Registration under this section does not eliminate the need for continual reassessment of pesticides. EPA may require submission of data at any time to maintain the registration of your product.

Terms of Registration

- 1. EPA has registered the product listed above provided that the following change is made to the label before you release the product for shipment:
 - a. Revise the EPA Registration Number to read: "EPA Registration No 88966-1."
- 2. This registration is time-limited and expires two years from the date this product is first released for shipment. You must provide the Agency with a projected "release for shipment date", in writing within 30 days of the date of this Notice of Registration. The Agency will calculate the expiration date based on the projected "release for shipment date" until an actual release for shipment date is provided in writing.
- 3. Only one basic confidential statement of formula (CSF) will be on file for this product at any time (i.e., no alternate formulations or minor formulation amendments will be submitted and/or approved for this product, except to allow for alternate sources of any individual inert ingredient).

Signature of Approving Official:

Date:

Refer to Page 3

September 20, 2012

Richard J. Gebken, Product Manager (10) Registration Division, Insecticide Branch

Page 2 of 3

- 4. You must submit the following data within the timeframe described below: Within sixteen (16) months of the date on this Notice of Registration, provide to the Agency acceptable data packages for Guideline Studies: OPPTS 830.6320 (Corrosion Characteristics) and OPPTS 830.6317 (Storage Stability).
- 5. You must submit quarterly enhanced incident reports and quarterly sales information in doses sold for this product for the quarter that begins on August 1, 2012. The quarterly reports are due two months after the end of each quarter. Please flag any Confidential Business Information CBI) as such. Enhanced incident reporting should be submitted to the Product Manager. Quarterly sales information should be submitted to the Registration Division, Immediate Office (attn: Kimberly Nesci).

The following is a list of information that must be included in the quarterly reports for each incident:

EPA Registration Number

Product name (brand name)

Lot

Where purchased: internet, store, Veterinarian

Active Ingredient(s)

Weight range for product

Date on which incident occurred, (mm/dd/yyyy)

State in which the incident occurred, (standard 2 letter abbreviation)

Registrant case #

Species: dog, cat, other (specify)
Breed: (as reported by pet owner)

Age: months or years Sex: M, F, or neutered

Weight: pounds

Primary Route of Exposure: dermal, oral, other animal, inhalation, other

Body System: neurological, dermatological, GI, respiratory, ocular, other Major signs noted

Time to Onset: (hours, days)
Treated by veterinarian: yes or no
First time product used: yes or no

Misuse: use on incorrect species, overdose, too frequent dosing, other (describe)

Any known precondition

EPA Severity Code: death, major, moderate, minor Outcome: died, recovered, still treated, unknown

- 6. Along with the enhanced incident reporting, you must submit an analysis of all incidents seen, to include the following details:
 - a. All minor dermal and ocular irritation reports.
 - b. Summary table for cats showing number of incidents of each severity code for each route of exposure. Each incident should only be reported once. If one incident has several routes of exposure, the order should be ocular > oral > dermal. In other words, an incident with both oral and dermal exposure would be Page 3 of 3

reported as oral exposure, and an incident with both ocular and oral exposure would be reported as ocular exposure.

- c. A similar summary table for cats (misuse or secondary exposure) showing number of incidents of each severity code for each route of exposure.
- d. Summary table for dogs and table for cats showing number of incidents that are believed due to secondary exposure (e.g., multi-pet households).
- e. A summary table for s showing number of incidents for each severity code for these age ranges: <3 months, 3-6 months, 6-9 months, 9-12 months, 1 yr, 2 yr, 3 yr, 4 yr, 5 yr, 6 yr, 7 yr, 8 yr, 9 yr, 10 yr, 11 yr, 12 yr, 13 yr, 14 yr, 15 yr, >15 yr.
- f. A summary table showing the number of cat incidents for each severity code for each pet weight range on the product label.
- g. A summary table for cat weight showing number of incidents for each product weight range. This table should show number of incidents in cats weighing less than that product weight range, number of incidents in cats in lower half of weight range, number of incidents in cats in upper half of weight range, and cats weighing more than the product weight range.
- h. Table showing number of incidents for each cat breed.
- i. Table showing number of incidents in cat for each clinical sign.

j. Table showing number of incidents in cat for each organ system.

k. Report aggregate incidents, but do not combine moderate and minor incidents.

7. If EPA determines that future mitigation measures are necessary for all pet spot-on products, the Agency will inform all registrants concerned. If mitigation measures are necessary, EPA may take regulatory action.

8. Tru Prodigy must adequately address all of the mitigation actions identified in the Agency's Generic Pet Spot-On Mitigation Plan available at the following internet site: http://www.epa.gov/pesticides/health/spot-on-meetings.html.

You must submit and/or cite all data required for registration of your product under FIFRA Section 3(c)(5) when the Agency requires all registrants of similar products to submit such data, and submit acceptable responses required for registration review of your product under FIFRA.

Two copies of the finished labeling must be submitted prior to releasing the product for shipment. If you fail to comply with all of the Terms of Registration stated above, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e) and/or automatically expire. Your release for shipment of the product constitutes your acceptance of these conditions.

A copy of your label stamped "Accepted with Comments" is enclosed for your records. If you have any questions concerning this action, please contact Mr. Richard J. Gebken at (703) 305-6701 or gebken.richard@epa.gov.

Sincerely,

Richard Gebken Product Manager 10 Insecticide Branch

Registration Division (7505C)

c. S. Colke

Enclosure

[Note to reviewer: optional text is placed in brackets]

[Package Insert, Text]

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

ACTIVE INGREDIENT:	
Fipronil:	9.7%
INERT INGREDIENTS:	
TOTAL:	100.0%

KEEP OUT OF REACH OF CHILDREN CAUTION

[Optional marketing claims]

[Quick-acting]

[Long-lasting]

[Waterproof]

[For monthly control of fleas, ticks, chewing lice, mosquitoes]

[Kills adult fleas]

[Kills newly emerged adult fleas prior to egg-laying]

[Effective treatment that kills adult fleas which may cause flea allergy dermatitis]

[Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (*Rhipicephalus sanguineus*), American dog ticks (*Dermacentor variabilis*), Ione star ticks (*Amblyomma americanum*) and deer ticks (*Ixodes scapularis*)]

[Kills ticks that may transmit Lyme disease, haemobartonellosis, ehrlichiosis, babesiosis, and anaplasmosis]

[Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month]

[Eliminates chewing lice infestations]

[Kills adult mosquitoes]

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Do not allow children to apply product. TO PREVENT HARM TO YOU AND YOUR PET, READ THE ENTIRE LABEL AND DIRECTIONS BEFORE EACH USE. FOLLOW ALL DIRECTIONS AND PRECAUTIONARY STATEMENTS CAREFULLY. USE ON CATS ONLY. DO NOT USE ON RABBITS. DO NOT USE ON OTHER ANIMALS.

ACCEPTED
With COMMENTS
In EPA Letter Dated:
September 20, 2012
Under the Federal Insecticide, Fungicide
and Rodenticide Act, As amended, for the
pesticide Registered under EPA Reg. No:
88966-1

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

PESTICIDE STORAGE

Store unused product in original container only, out of reach of children and animals.

CONTAINER DISPOSAL

Nonrefillable container. Do not reuse or refill this container. If empty: Place in trash or offer for recycling if available.

If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

FIRST AID

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

IF SWALLOWED: Immediately call a poison control center or doctor for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

HAZARDS TO HUMANS

CAUTION: Harmful if swallowed. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, or using tobacco.

Have the product container label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-888-314-8588 for emergency medical treatment information.

HAZARDS TO DOMESTIC ANIMALS

For external use only on cats. Do not use on kittens under 8 weeks of age. Individual sensitivities, while rare, may occur after using ANY pesticide product. Pets may experience some temporary irritation at the site of product application. If signs persist, or become more severe within a few days of application, consult a veterinarian immediately. Certain medications can interact with pesticides. Consult a veterinarian before using on medicated, debilitated or aged animals. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

Side Effects. After applying VetGuard for Cats, check your cat for side-effects such as redness from skin irritation, scratching or other signs of discomfort. In some cases, vomiting or diarrhea have been reported from grooming after treatment. If you observe these signs or symptoms in your treated cat, contact your veterinarian. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (independent

veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

PHYSICAL OR CHEMICAL HAZARDS

COMBUSTIBLE. Do not use or store near heat or open flame.

VetGuard for Cats is approved for use on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks.

VetGuard for Cats keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

Frequency of Application

Monthly application of VetGuard for Cats controls flea, tick and chewing lice infestations. You can reapply VetGuard for Cats once every 30 days.

Fleas: VetGuard for Cats kills adult fleas for up to six weeks. If your cat becomes reinfested with fleas, or if your cat is in situations where reinfestation may occur, you may apply VetGuard for Cats every 30 days.

Ticks: VetGuard for Cats kills ticks for at least one month. Apply VetGuard for Cats every 30 days to control ticks (larva, nymph and adult) that may transmit Lyme disease, Rocky Mountain Spotted Fever, ehrlichiosis, babesiosis, and anaplasmosis.

Chewing Lice: VetGuard for Cats kills chewing lice for at least one month. Apply VetGuard for Cats every 30 days to control chewing lice.

Mosquitoes: Apply VetGuard for Cats every 30 days to kill mosquitoes. Mosquitoes are killed within 24 hours for up to 7 days, and within 48 hours for up to 28 days.

Use VetGuard for Cats on all cats including breeding, pregnant and lactating queens, and on kittens 8 weeks or older.

A one-spot application is convenient and easy for effective treatment of fleas, ticks, chewing lice, and mosquitoes. Apply VetGuard for Cats when your cat is dry.

VetGuard for Cat is applied at a single point on the surface of the skin between the cat's shoulders and rapidly covers the entire cat by localizing in the hair, on the surface of the skin and in the sebaceous glands.

Soon after coming into contact with a treated cat, fleas, ticks, mosquitoes, and chewing lice are killed. To kill fleas, ticks, chewing lice and mosquitoes apply VetGuard for Cats as follows:

Remove and Open Package



Open Applicator

Hold upright with foil side away from you and snap applicator tip back to open.

Apply VetGuard for Cats

Find a spot between the cat's shoulder blades and part hair. Place the open end of the applicator just above the skin and squeeze. Apply the entire contents of the applicator in a single spot directly onto the cat's skin. Avoid applying on top of the hair coat. Do not touch treated area until dry.











LIMITATION OF WARRANTY AND LIABILITY

IMPORTANT: READ BEFORE USE. Read the entire Directions for Use, Conditions of Warranties and Limitations of Liability before using this product. If these terms and conditions are not acceptable, return the unopened product container at once. By using this product, user or buyer accepts the following Disclaimer of Warranties and Limitations of Liability.

CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Ineffectiveness, injury, and other unintended consequences may result because of such factors as manner of use or application (including misuse), the presence of other materials, weather conditions, and other unknown factors, all of which are beyond the control of Tru Prodigy. All such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES: To the extent consistent with applicable law, Tru Prodigy makes no other warranties, express or implied, of merchantability or of fitness for a particular purpose or otherwise, that extend beyond statements on this label.

LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, neither Tru Prodigy, the manufacturer, nor the Seller shall be liable for any indirect, special, incidental or consequential damages resulting from the use, handling, application, storage, or disposal of this product. To the extent consistent with applicable law, the exclusive remedy of the user or buyer for any and all losses, injuries or damages resulting from the use, handling, application, or storage of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid.

EPA Reg. No.: 88966-R

EPA Est. No.:

Manufactured for:

[Optional Bar Code]

Tru Prodigy
500 E. Shore Drive, Suite 130
Eagle, ID 83616
[Made in Germany]
[VetGuard for Cats is a registered trade name of Tru Prodigy]

[Carton Text - Front]

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

ACTIVE INGREDIENT:

Fipronil: 9.7%

INERT INGREDIENTS: 90.3%

TOTAL: 100.0%

Net Contents 0.21 fl. oz. (1.5 mL [3 tubes containing 0.017 fl. oz. each)

3 Doses

KEEP OUT OF REACH OF CHILDREN CAUTION

See label insert for First Aid and Precautionary Statements.

[Optional marketing claims]

[Quick-acting]

[Long-lasting]

[Waterproof]

[For monthly control of fleas, ticks, chewing lice, mosquitoes]

[Kills adult fleas]

[Kills newly emerged adult fleas prior to egg-laying]

[Effective treatment that kills fleas which may cause flea allergy dermatitis]

[Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (Rhipicephalus sanguineus), American dog ticks (Dermacentor variabilis), Ione star ticks (Amblyomma americanum) and deer ticks (Ixodes scapularis)]

[Kills ticks that may transmit Lyme disease, haemobartonellosis, ehrlichiosis, babesiosis, and anaplasmosis]

[Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month]

[Eliminates chewing lice infestations]

[Kills adult mosquitoes]

[Kills fleas, ticks, chewing lice and mosquitoes]





Manufactured for: Tru Prodigy 500 E. Shore Drive, Suite 130 Eagle, ID 83616

[VetGuard for Cats is a registered trade name of Tru Prodigy]

EPA Reg. No. 88966-R EPA Est. No. [Made in Germany]

[Carton Text - Back]

VETGUARD FOR CATS

VetGuard for Cats can be used on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks. VetGuard for Cats controls fleas, ticks, chewing lice and mosquitoes and keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

DIRECTIONS FOR USE

It is a violation of law to use this product in a manner inconsistent with its labeling. Do not allow children to apply product. TO PREVENT HARM TO YOU AND YOUR CAT, READ THE ENTIRE LABEL AND DIRECTIONS BEFORE EACH USE. FOLLOW ALL DIRECTIONS AND PRECAUTIONARY STATEMENTS CAREFULLY. USE ON CATS ONLY. DO NOT USE ON RABBITS OR ON OTHER ANIMALS.

Side Effects. See package insert for side effects.

To kill fleas, ticks, chewing lice and mosquitoes apply VetGuard for Cats as follows:

Remove and Open Package

See package insert for opening instructions.

Open Applicator

Hold upright with foil side away from you and snap applicator tip back to open.

Apply VetGuard for Cats

Find a spot between the cat's shoulder blades and part hair. Place the open end of the applicator just above the skin and squeeze. Apply the entire contents of the applicator in a single spot directly onto the cat's skin. Avoid applying on top of the hair coat. Do not touch treated area until dry.











[Carton Text - Back]

Frequency of Application

Monthly application of VetGuard for Cats controls flea, tick and chewing lice infestations. You can reapply VetGuard for Cats once every 30 days.

Fleas: VetGuard for Cats kills adult fleas for up to six weeks. If your cat becomes reinfested with fleas, or if your cat is in situations where reinfestation may occur, you may apply VetGuard for Cats every 30 days.

Ticks: VetGuard for Cats kills ticks for at least one month. Apply VetGuard for Cats every 30 days to control ticks (larva, nymph and adult) that may transmit Lyme disease, Rocky Mountain Spotted Fever, ehrlichiosis, babesiosis, and anaplasmosis.

Chewing Lice: VetGuard for Cats kills chewing lice for at least one month. Apply VetGuard for Cats every 30 days to control chewing lice.

Adult Mosquitoes: Apply VetGuard for Cats every 30 days to kill mosquitoes. Mosquitoes are killed within 24 hours for up to 7 days, and within 48 hours for up to 28 days.

Manufactured for: Tru Prodigy 500 E. Shore Drive, Suite 130 Eagle, ID 83616

EPA Reg. No. 88966-R

EPA Est. No.

[Made in Germany]

[VetGuard for Cats is a registered trade name of Tru Prodigy]

[Carton Text - Front, Back, or Side Panel]

EPA Reg. No. 88966-R

EPA Est. No.

Batch/Lot No.

[Made in Germany]

[Insert with Tips, Front Side, Text]

[Optional marketing claims]

VetGuard for Cats

See other side for stickers to remind you it's time to reapply VetGuard for Cats.

Some Tips and Other Information for Using VetGuard for Cats

Treat dogs and cats separately and only with the proper dose of VetGuard for Dogs or VetGuard for Cats.

Follow the label instructions for how to apply and be sure that VetGuard for Cats is applied to the skin, not on top of the fur and not near the collar. Removing the collar before application may help to prevent the collar from absorbing the VetGuard dose.

Apply VetGuard for Cats when your cat is dry. Make sure you apply all of the dose that is in the applicator.

Even indoor cats need flea and tick control if other household pets bring fleas into the home.

Fleas have many life stages and serious infestations can take up to 3 applications every 30 days for control. In fact, the flea life-cycle in the home can last as long as 21 days.

[Insert with Tips, Back Side, Text with Stickers]

Calendar Reminder Stickers

Reminder: It's time to repurchase VetGuard for Cats!

You can use these stickers to remind you when to apply and to purchase VetGuard for Cats.

The first time you treat your cat, peel off the sticker and place on your calendar that day. To remind you when the next application is due, place the other two stickers on your calendar 1 and 2 months after the first application.

3 Months

Sticker 1: Apply VetGuard for Cats

Sticker 2: Apply VetGuard for Cats Sticker 3: Apply VetGuard for Cats

For Customer Service call 1-888-314-8588.

[For more information, visit www.xocox.com]

Tru Prodigy
Tru Prodigy
500 E. Shore Drive, Suite 130
Eagle, ID 83616



[Optional Bar code]

[Pictogram of Back of Blister With Opening Instructions]



[Text for Back of Blister]

KEEP OUT OF REACH OF CHILDREN

CAUTION: See full label for additional instructions and precautions before using Only for Cats & Kittens
VetGuard for Cats
EPA Reg. No. 88966-R
Lot/Batch No.
0.017 fl. oz. (0.5 mL)
9.7% Fipronil



Copies of NORs for the Tru Prodigy New Product Registrations

Carmen Rodia to: Ann Tillman

09/20/2012 02:54 PM

Cc: Richard Gebken
Bcc: Carmen Rodia

From: Carmen Rodia/DC/USEPA/US

To: Ann Tillman <Ann@PyxisRC.com>

Cc: Richard Gebken/DC/USEPA/US@EPA

Bcc: Carmen Rodia/DC/USEPA/US

Ann, attached are e-copies of the NORs for the referenced Tru Prodigy new product registrations. Regards, Carmen Rodia.



88966-1 (VETGUARD FOR CATS), Unconditional Registration (09-20-12).pdf

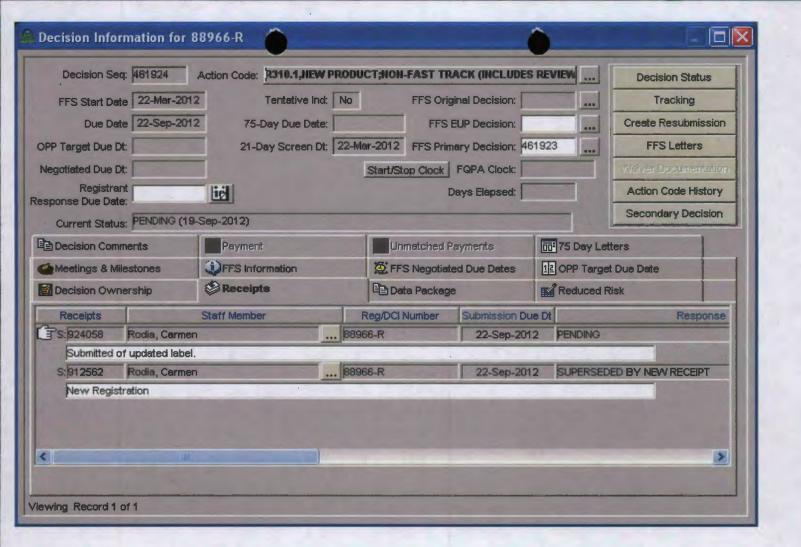


88966-2 (VETGUARD FOR DOGS), Unconditional Registration (09-20-12).pdf

Carmen J. Rodia, Jr.
Environmental Protection Specialist
U.S. EPA, Office of Pesticide Programs,
Registration Division, Insecticide Branch
1200 Pennsylvania Avenue, NW (7504P)
Washington, DC 20460-0001
(703) 306-0327 (tel)
(703) 308-0029 (fax)
Rodia.Carmen@epa.gov

Deliveries: One Potomac Yard (South Building)

2777 South Crystal Drive Arlington, VA 22202-4501





RE: Attached is the label review for 88966-R VETGUARD FOR CATS Ann Tillman

to:

Richard Gebken 09/19/2012 08:34 AM

Cc:

Carmen Rodia Hide Details

From: Ann Tillman < Ann@PyxisRC.com>

To: Richard Gebken/DC/USEPA/US@EPA

Cc: Carmen Rodia/DC/USEPA/US@EPA

2 Attachments



088966-xxxxR.2012919.VetGuard for Cats Label_changes tracked.pdf



088966-xxxxR.2012919.VetGuard for Cats Label.pdf

Richard,

Attached are the revised labels for the cat product—one version has the label changes tracked and the other is a clean copy.

I made the changes you required. The address for Tru Prodigy has changed so I made that change. Let me know if you need any other changes. Thanks.

Ann

Ann M. Tillman, Ph.D.
Pyxis Regulatory Consulting, Inc.
4110 136th St. NW
Gig Harbor, WA 98332
Office (253) 853-7369
Fax (253) 853-5516
Email Ann@PyxisRC.com

From: Richard Gebken [mailto:Gebken.Richard@epamail.epa.gov]

Sent: Wednesday, September 12, 2012 11:31 AM

To: Ann Tillman Cc: Carmen Rodia

Subject: Attached is the label review for 88966-R VETGUARD FOR CATS

Ann,

Please make the following changes to your label and return for completion on the PRIA due date. Also note, if you are making any changes other than the ones I've identified, you must provide a complete explanation as to the changes, and why they are necessary for us to consider.

Return your revised label by email to both Carmen Rodia and myself.

Regards,

Richard Gebken

(See attached file: Proposed label with Agency comments..pdf)

[Note to reviewer: optional text is placed in brackets]

[Package Insert, Text]

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

 ACTIVE INGREDIENT:
 9.7%

 Fipronil:
 9.7%

 INERT INGREDIENTS:
 90.3%

 TOTAL:
 100.0%

KEEP OUT OF REACH OF CHILDREN CAUTION

[Optional marketing claims]

[Quick-acting]

[Long-lasting]

[Does not wash offWaterproof]

[For monthly control of fleas, ticks, chewing lice, mosquitoes]

[Kills adult fleas]

[Kills newly emerged adult fleas prior to egg-laying]

[Stops existing infestations. Prevents break-out of new infestations]

[Effective treatment that kills adult fleas which may cause flea allergy dermatitis]

[Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (*Rhipicephalus sanguineus*), American dog ticks (*Dermacentor variabilis*), lone star ticks (*Amblyomma americanum*) and deer ticks (*Ixodes scapularis*)]

[Kills ticks that may transmit Lyme disease, haemobartonellosis, ehrlichiosis, babesiosis, <u>and</u> anaplasmosis and other tick-borne diseases]

[Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month]

[Eliminates chewing lice infestations]

[Kills adult mosquitoes]

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Do not allow children to apply product. TO PREVENT HARM TO YOU AND YOUR PET, READ THE ENTIRE LABEL AND DIRECTIONS BEFORE EACH USE. FOLLOW ALL DIRECTIONS AND PRECAUTIONARY STATEMENTS CAREFULLY. USE ON CATS ONLY. DO NOT USE ON RABBITS. DO NOT USE ON OTHER ANIMALS.

[Alternate text for bulk transport container label: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Only for repackaging into animal health products.]

[Alternate text for bulk transport container label: For Further Labeling and Repackaging Only. Not for Retail Sale or Use.]

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

PESTICIDE STORAGE

Store unused product in original container only, out of reach of children and animals.

CONTAINER DISPOSAL

Nonrefillable container. Do not reuse or refill this container. If empty: Place in trash or offer for recycling if available.

If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

[Alternate Storage and Disposal Text for bulk transport:

Pesticide Storage: Store in a cool dry place away from heat and open flame. Protect from freezing.

Pesticide Disposal: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide is a violation of federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative of the nearest EPA Regional Office for guidance.

Container Disposal: Outer Box: Nonrefillable container. Do not reuse or refill this container. When completely empty offer for recycling if available or dispose of box in a sanitary landfill.

Nonrefillable Container (greater than five gallons): Do not reuse or refill this container. Triple rinse or pressure rinse container (or equivalent) promptly after emptying: then offer for recycling, if available, or reconditioning, if appropriate, or puncture and dispose of in a sanitary landfill, or by incineration or by other procedures approved by state and local authorities. Triple rinse containers small enough to shake (capacity <5 gallons) as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container % full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank, or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Pressure rinse as follows: Empty the remaining contents into application equipment or mix tank. Hold container upside down over application equipment or mix tank, or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

Refillable Container (greater than 55 gallons): Refillable container. Refill this container with VetGuard for Cats only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times. For final disposal, offer for recycling or reconditioning if appropriate, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

In case of minor spills or leads, soak up with sand, earth or other suitable material and dispose of as posticide waste.]

FIRST AID

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

IF SWALLOWED: Immediately call a poison control center or doctor for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

HAZARDS TO HUMANS

CAUTION: Harmful if swallowed. Causes <u>moderate</u> eye irritation. Avoid contact with skin, eyes or clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, or using tobacco.

Have the product container label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-888-314-8588 for emergency medical treatment information.

[Alternate text for bulk transport container label: CAUTION: Harmful if swallowed. Causes eye irritation. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before rouse.

[Alternate text for bulk transport container label: ENVIRONMENTAL HAZARDS

This product is toxic to birds, fish, and aquatic invertebrates. Do not apply directly to water. Do not contaminate water by cleaning equipment or disposal of wastes. Do not contaminate water when disposing of equipment washwaters.]

HAZARDS TO DOMESTIC ANIMALS

For external use only on cats. Do not use on kittens under 8 weeks of age. Individual sensitivities, while rare, may occur after using ANY pesticide product. Pets may experience some temporary irritation at the site of product application. If signs persist, or become more severe within a few days of application, consult a veterinarian immediately. Certain medications can interact with pesticides. Consult a veterinarian before using on medicated, debilitated or aged animals. You may also contact SAFETYCALL INTERNATIONAL at 4-1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

Side Effects. After applying VetGuard for Cats, check your cat for side-effects such as redness from skin irritation, scratching or other signs of discomfort. In some cases, vomiting or diarrhea have been reported from grooming after treatment. If you observe these signs or symptoms in your treated cat, contact your veterinarian. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

PHYSICAL OR CHEMICAL HAZARDS

COMBUSTIBLE. Do not use or store near heat or open flame.

VetGuard for Cats is approved for use on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks.

VetGuard for Cats keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

Frequency of Application

Monthly application of VetGuard for Cats completely controls flea, tick and chewing lice infestations. You can reapply VetGuard for Cats once every 30 days, if needed.

Fleas: VetGuard for Cats kills adult fleas for up to six weeks. If your cat becomes reinfested with fleas, or if your cat is in situations where reinfestation may occur, you may apply VetGuard for Cats every 30 days.

Ticks: VetGuard for Cats kills ticks for at least one month. Apply VetGuard for Cats every 30 days to control ticks (larva, nymph and adult) that may transmit Lyme disease, Rocky Mountain Spotted Fever, ehrlichiosis, babesiosis, and anaplasmosis and other tick-borne diseases.

Chewing Lice: VetGuard for Cats kills chewing lice for at least one month. Apply VetGuard for Cats every 30 days to control chewing lice.

Mosquitoes: Apply VetGuard for Cats every 30 days to kill mosquitoes. Mosquitoes are killed within 24 hours (for up to 7 days), and within 48 hours (for up to 28 days).

Use VetGuard for Cats on all cats including breeding, pregnant and lactating queens, and on kittens 8 weeks or older.

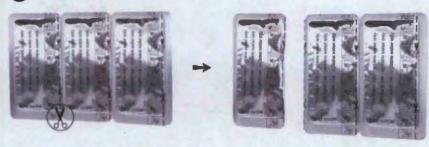
A one-spot application is convenient and easy for effective treatment of fleas, ticks, chewing lice, and mosquitoes. Apply VetGuard for Cats when your cat is dry.

VetGuard for Cat is applied at a single point on the surface of the skin between the cat's shoulders and rapidly covers the entire cat by localizing in the hair, on the surface of the skin and in the sebaceous glands.

Soon after coming into contact with a treated cat, fleas, ticks, mosquitoes, and chewing lice are rapidly killed. To kill fleas, ticks, chewing lice and mosquitoes apply VetGuard for Cats as follows:

Remove and Open Package

Cut along scissor cut line to separate unit



- 2 Turn unit over and cut corner at bulb end
- 3 From cut corner, peel backing completely off from bottom to top
- 4 Remove the applicator







Open Applicator

Hold upright with foil side away from you and snap applicator tip back to open.

Apply VetGuard for Cats

Find a spot between the cat's shoulder blades and part hair. Place the open end of the applicator just above the skin and squeeze. Apply the entire contents of the applicator in a single spot directly onto the cat's skin. Avoid applying on top of the hair coat. Do not touch treated area until dry.

FILLUSTRATIONS FOR APPLYING PRODUCT!



LIMITATION OF WARRANTY AND LIABILITY

IMPORTANT: READ BEFORE USE. Read the entire Directions for Use, Conditions of Warranties and Limitations of Liability before using this product. If these terms and conditions are not acceptable, return the unopened product container at once. By using this product, user or buyer accepts the following Disclaimer of Warranties and Limitations of Liability.

CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Ineffectiveness, injury, and other unintended consequences may result because of such factors as manner of use or application (including misuse), the presence of other materials, weather conditions, and other unknown factors, all of which are beyond the control of Tru Prodigy. All such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES: To the extent consistent with applicable law, Tru Prodigy makes no other warranties, express or implied, of merchantability or of fitness for a particular purpose or otherwise, that extend beyond statements on this label.

LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, neither Tru Prodigy, the manufacturer, nor the Seller shall be liable for any indirect, special, incidental or consequential damages resulting from the use, handling, application, storage, or disposal of this product. To the extent consistent with applicable law, the exclusive remedy of the user or buyer for any and all losses, injuries or damages resulting from the use, handling, application, or storage of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid.

EPA Reg. No.: 88966-R

EPA Est. No.:

Manufactured for:

Tru Prodigy
500 E. Shore Drive, Suite 130
Eagle, ID 836169417 Brodie Lane
Austin, TX 78748

[Made in Germany]

[VetGuard for Cats is a registered trade name of Tru Prodigy]

[Optional Bar Code]

[Optional text with Company logo]

[Carton Text - Front]

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

ACTIVE INGREDIENT:

Fipronil: 9.7%

INERT INGREDIENTS: 90.3%

TOTAL: 100.0%

Net Contents 0.21 Contains 3 0.017 fl. oz. (1.50.50 mL [3 tubes containing 0.017 fl. oz. each) applicators

3 Doses

CAUTION CAUTION

See label insert for First Aid and Precautionary Statements.

[Optional marketing claims]

[Quick-acting]

[Long-lasting]

[Does not wash offWaterproof]

[For monthly control of fleas, ticks, chewing lice, mosquitoes]

[Kills adult fleas]

[Kills newly emerged adult fleas prior to egg-laying]

[Stops existing infestations. Prevents break-out of new infestations]

[Effective treatment that kills fleas which may cause flea allergy dermatitis]

[Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (Rhipicephalus sanguineus), American dog ticks (Dermacentor variabilis), lone star ticks (Amblyomma americanum) and deer ticks (Ixodes scapularis)]

[Kills ticks that may transmit Lyme disease, haemobartonellosis, ehrlichiosis, babesiosis, and anaplasmosis and other tick borne diseases]

[Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month]

[Eliminates chewing lice infestations]

[Kills adult mosquitoes]

[Kills fleas, ticks, chewing lice and mosquitesmosquitoes]

[Company logo]



[Photo of cat]



[Pictogram of applicator]

[Picture of flea]

[Picture of tick]

[Picture of chewing lice]

[Picture of mosquitoes]

Manufactured for:

Tru Prodigy 500 E. Shore Drive, Suite 130 Eagle, ID 83616

[VetGuard for Cats is a registered trade name of Tru Prodigy]

EPA Reg. No. 88966-R

EPA Est. No.

[Made in Germany]

[Carton Text - Back]

VETGUARD FOR CATS

VetGuard for Cats is approved for usecan be used on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks. VetGuard for Cats controls fleas, ticks, chewing lice and mosquitoes and keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

DIRECTIONS FOR USE

It is a violation of law to use this product in a manner inconsistent with its labeling. Do not allow children to apply product. TO PREVENT HARM TO YOU AND YOUR CAT, READ THE ENTIRE LABEL AND DIRECTIONS BEFORE EACH USE. FOLLOW ALL DIRECTIONS AND PRECAUTIONARY STATEMENTS CAREFULLY. USE ON CATS ONLY. DO NOT USE ON RABBITS OR ON OTHER ANIMALS.

Side Effects. See package insert for side effects. After applying VetGuard for Cats, check your cat for side effects such as redness from skin irritation, scratching or other signs of discomfort. In some cases, vemiting or diarrhea have been reported from grooming after treatment. If you observe these signs or symptems in your treated cat, contact your veterinarian. You may also contact SAFETYCALL INTERNATIONAL at 1 855 844 4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1 888 314 8588.

To kill fleas, ticks, chewing lice and mosquitoes apply VetGuard for Cats as follows:

Remove and Open Package

See package insert for opening instructions.

Open Applicator

Hold upright with foil side away from you and snap applicator tip back to open.

Apply VetGuard for Cats

Find a spot between the cat's shoulder blades and part hair. Place the open end of the applicator just above the skin and squeeze. Apply the entire contents of the applicator in a single spot directly onto the cat's skin. Avoid applying on top of the hair coat. Do not touch treated area until dry.











FILLUSTRATIONS FOR APPLYING PRODUCT

[Carton Text - Back]

Frequency of Application

Monthly application of VetGuard for Cats completely controls flea, tick and chewing lice infestations. You can reapply VetGuard for Cats once every 30 days, if needed.

Fleas: VetGuard for Cats kills adult fleas for up to six weeks. If your cat becomes reinfested with fleas, or if your cat is in situations where reinfestation may occur, you may apply VetGuard for Cats every 30 days.

Ticks: VetGuard for Cats kills ticks for at least one month. Apply VetGuard for Cats every 30 days to control ticks (larva, nymph and adult) that may transmit Lyme disease, Rocky Mountain Spotted Fever, ehrlichiosis, babesiosis, and anaplasmosis and other tick-borne diseases.

Chewing Lice: VetGuard for Cats kills chewing lice for at least one month. Apply VetGuard for Cats every 30 days to control chewing lice.

Adult Mosquitoes: Apply VetGuard for Cats every 30 days to kill mosquitoes. Mosquitoes are killed within 24 hours (for up to 7 days), and within 48 hours (for up to 28 days).

Manufactured for: Tru Prodigy 500 E. Shore Drive, Suite 130 Eagle, ID 836169417 Brodie Lane Austin, TX 78748

EPA Reg. No. 88966-R EPA Est. No. [Made in Germany]

[VetGuard for Cats is a registered trade name of Tru Prodigy]

[Carton Text - Front, Back, or Side Panel]

EPA Reg. No. 88966-R EPA Est. No. Batch/Lot No. [Made in Germany]

[Insert with Tips, Front Side, Text]

[Optional marketing claims]

[Picture of flea]

[Picture of tick]

[Picture of chewing lice]

[Picture of mosquitoes]

VetGuard for Cats

See other side for stickers to remind you it's time to reapply VetGuard for Cats.

Some Tips and Other Information for Using VetGuard for Cats

Treat dogs and cats separately and only with the proper dose of VetGuard for Dogs or VetGuard for Cats.

Follow the label instructions for how to apply and be sure that VetGuard for Cats is applied to the skin, not on top of the fur and not near the collar. Removing the collar before application may help to prevent the collar from absorbing the VetGuard dose.

Apply VetGuard for Cats when your cat is dry. Make sure you apply all of the dose that is in the applicator.

Even indoor cats need flea and tick control if other household pets bring fleas into the home.

Fleas have many life stages and serious infestations can take up to 3 applications every 30 days for complete-control. In fact, the flea life-cycle in the home can last as long as 21 days.

[Insert with Tips, Back Side, Text with Stickers]

Calendar Reminder Stickers

Reminder: It's time to repurchase VetGuard for Cats!

You can use these stickers to remind you when to apply and to purchase VetGuard for Cats.

The first time you treat your cat, peel off the sticker and place on your calendar that day. To remind you when the next application is due, place the other two stickers on your calendar 1 and 2 months after the first application.

3 Months Sticker 1: Apply VetGuard for Cats

Sticker 2: Apply VetGuard for Cats Sticker 3: Apply VetGuard for Cats

For Customer Service call 1-888-314-8588.

[For more information, visit www.xxxxx.com]

Tru Prodigy

Tru Prodigy

500 E. Shore Drive, Suite 130 Eagle, ID 83616



[Optional Company logo]

[Optional Bar code]

[Pictogram of Back of Blister With Opening Instructions]



[Text for Back of Blister]

| KEEPeep OUTut OF of REACHeach OF of CHILDRENhildren
CAUTION: See full label for additional instructions and precautions before using Only for Cats & Kittens **VetGuard for Cats** EPA Reg. No. 88966-R Lot/Batch No. 0.017 fl. oz. (0.5 mL) 9.7% Fipronil

[Pictogram of Front of Blister With Opening Instructions NOT PART OF LABEL]



[Note to reviewer: optional text is placed in brackets]

[Package Insert, Text]

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

ACTIVE INGREDIENT:	
Fipronil:	
INERT INGREDIENTS:	90.3%
TOTAL:	100.0%

KEEP OUT OF REACH OF CHILDREN CAUTION

[Optional marketing claims]

[Quick-acting]

[Long-lasting]

[Waterproof]

[For monthly control of fleas, ticks, chewing lice, mosquitoes]

[Kills adult fleas]

[Kills newly emerged adult fleas prior to egg-laying]

[Effective treatment that kills adult fleas which may cause flea allergy dermatitis]

[Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (*Rhipicephalus sanguineus*), American dog ticks (*Dermacentor variabilis*), lone star ticks (*Amblyomma americanum*) and deer ticks (*Ixodes scapularis*)]

[Kills ticks that may transmit Lyme disease, haemobartonellosis, ehrlichiosis, babesiosis, and anaplasmosis]

[Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month]

[Eliminates chewing lice infestations]

[Kills adult mosquitoes]

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Do not allow children to apply product. TO PREVENT HARM TO YOU AND YOUR PET, READ THE ENTIRE LABEL AND DIRECTIONS BEFORE EACH USE. FOLLOW ALL DIRECTIONS AND PRECAUTIONARY STATEMENTS CAREFULLY. USE ON CATS ONLY. DO NOT USE ON RABBITS. DO NOT USE ON OTHER ANIMALS.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

PESTICIDE STORAGE

Store unused product in original container only, out of reach of children and animals.

CONTAINER DISPOSAL

Nonrefillable container. Do not reuse or refill this container. If empty: Place in trash or offer for recycling if available.

If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

FIRST AID

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

IF SWALLOWED: Immediately call a poison control center or doctor for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

HAZARDS TO HUMANS

CAUTION: Harmful if swallowed. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, or using tobacco.

Have the product container label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-888-314-8588 for emergency medical treatment information.

HAZARDS TO DOMESTIC ANIMALS

For external use only on cats. Do not use on kittens under 8 weeks of age. Individual sensitivities, while rare, may occur after using ANY pesticide product. Pets may experience some temporary irritation at the site of product application. If signs persist, or become more severe within a few days of application, consult a veterinarian immediately. Certain medications can interact with pesticides. Consult a veterinarian before using on medicated, debilitated or aged animals. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

Side Effects. After applying VetGuard for Cats, check your cat for side-effects such as redness from skin irritation, scratching or other signs of discomfort. In some cases, vomiting or diarrhea have been reported from grooming after treatment. If you observe these signs or symptoms in your treated cat, contact your veterinarian. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (independent

veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

PHYSICAL OR CHEMICAL HAZARDS

COMBUSTIBLE. Do not use or store near heat or open flame.

VetGuard for Cats is approved for use on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks.

VetGuard for Cats keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

Frequency of Application

Monthly application of VetGuard for Cats controls flea, tick and chewing lice infestations. You can reapply VetGuard for Cats once every 30 days.

Fleas: VetGuard for Cats kills adult fleas for up to six weeks. If your cat becomes reinfested with fleas, or if your cat is in situations where reinfestation may occur, you may apply VetGuard for Cats every 30 days.

Ticks: VetGuard for Cats kills ticks for at least one month. Apply VetGuard for Cats every 30 days to control ticks (larva, nymph and adult) that may transmit Lyme disease, Rocky Mountain Spotted Fever, ehrlichiosis, babesiosis, and anaplasmosis.

Chewing Lice: VetGuard for Cats kills chewing lice for at least one month. Apply VetGuard for Cats every 30 days to control chewing lice.

Mosquitoes: Apply VetGuard for Cats every 30 days to kill mosquitoes. Mosquitoes are killed within 24 hours for up to 7 days, and within 48 hours for up to 28 days.

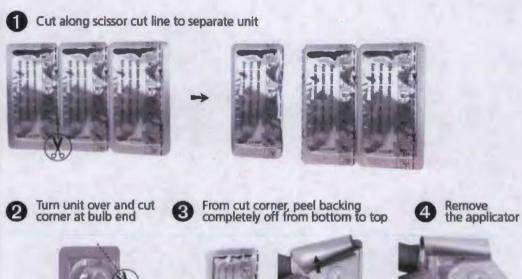
Use VetGuard for Cats on all cats including breeding, pregnant and lactating queens, and on kittens 8 weeks or older.

A one-spot application is convenient and easy for effective treatment of fleas, ticks, chewing lice, and mosquitoes. Apply VetGuard for Cats when your cat is dry.

VetGuard for Cat is applied at a single point on the surface of the skin between the cat's shoulders and rapidly covers the entire cat by localizing in the hair, on the surface of the skin and in the sebaceous glands.

Soon after coming into contact with a treated cat, fleas, ticks, mosquitoes, and chewing lice are killed. To kill fleas, ticks, chewing lice and mosquitoes apply VetGuard for Cats as follows:

Remove and Open Package









Open Applicator

Hold upright with foil side away from you and snap applicator tip back to open.

Apply VetGuard for Cats

Find a spot between the cat's shoulder blades and part hair. Place the open end of the applicator just above the skin and squeeze. Apply the entire contents of the applicator in a single spot directly onto the cat's skin. Avoid applying on top of the hair coat. Do not touch treated area until dry.











LIMITATION OF WARRANTY AND LIABILITY

IMPORTANT: READ BEFORE USE. Read the entire Directions for Use, Conditions of Warranties and Limitations of Liability before using this product. If these terms and conditions are not acceptable, return the unopened product container at once. By using this product, user or buyer accepts the following Disclaimer of Warranties and Limitations of Liability.

CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Ineffectiveness, injury, and other unintended consequences may result because of such factors as manner of use or application (including misuse), the presence of other materials, weather conditions, and other unknown factors, all of which are beyond the control of Tru Prodigy. All such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES: To the extent consistent with applicable law, Tru Prodigy makes no other warranties, express or implied, of merchantability or of fitness for a particular purpose or otherwise, that extend beyond statements on this label.

LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, neither Tru Prodigy, the manufacturer, nor the Seller shall be liable for any indirect, special, incidental or consequential damages resulting from the use, handling, application, storage, or disposal of this product. To the extent consistent with applicable law, the exclusive remedy of the user or buyer for any and all losses, injuries or damages resulting from the use, handling, application, or storage of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid.

EPA Reg. No.: 88966-R

EPA Est. No.:

Manufactured for:

Tru Prodigy 500 E. Shore Drive, Suite 130 Eagle, ID 83616 [Made in Germany]

[VetGuard for Cats is a registered trade name of Tru Prodigy]

[Optional Bar Code]

[Carton Text - Front]

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

ACTIVE INGREDIENT:

Fipronil: 9.7%
INERT INGREDIENTS: 90.3%
TOTAL: 100.0%

Net Contents 0.21 fl. oz. (1.5 mL [3 tubes containing 0.017 fl. oz. each)

3 Doses

KEEP OUT OF REACH OF CHILDREN CAUTION

See label insert for First Aid and Precautionary Statements.

[Optional marketing claims]

[Quick-acting]

[Long-lasting]

[Waterproof]

[For monthly control of fleas, ticks, chewing lice, mosquitoes]

[Kills adult fleas]

[Kills newly emerged adult fleas prior to egg-laying]

[Effective treatment that kills fleas which may cause flea allergy dermatitis]

[Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (*Rhipicephalus sanguineus*), American dog ticks (*Dermacentor variabilis*), lone star ticks (*Amblyomma americanum*) and deer ticks (*Ixodes scapularis*)]

[Kills ticks that may transmit Lyme disease, haemobartonellosis, ehrlichiosis, babesiosis, and anaplasmosis]

[Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month]

[Eliminates chewing lice infestations]

[Kills adult mosquitoes]

[Kills fleas, ticks, chewing lice and mosquitoes]





Manufactured for:

Tru Prodigy 500 E. Shore Drive, Suite 130 Eagle, ID 83616

[VetGuard for Cats is a registered trade name of Tru Prodigy]

EPA Reg. No. 88966-R EPA Est. No. [Made in Germany]

[Carton Text - Back]

VETGUARD FOR CATS

VetGuard for Cats can be used on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks. VetGuard for Cats controls fleas, ticks, chewing lice and mosquitoes and keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

DIRECTIONS FOR USE

It is a violation of law to use this product in a manner inconsistent with its labeling. Do not allow children to apply product. TO PREVENT HARM TO YOU AND YOUR CAT, READ THE ENTIRE LABEL AND DIRECTIONS BEFORE EACH USE. FOLLOW ALL DIRECTIONS AND PRECAUTIONARY STATEMENTS CAREFULLY. USE ON CATS ONLY. DO NOT USE ON RABBITS OR ON OTHER ANIMALS.

Side Effects. See package insert for side effects.

To kill fleas, ticks, chewing lice and mosquitoes apply VetGuard for Cats as follows:

Remove and Open Package

See package insert for opening instructions.

Open Applicator

Hold upright with foil side away from you and snap applicator tip back to open.

Apply VetGuard for Cats

Find a spot between the cat's shoulder blades and part hair. Place the open end of the applicator just above the skin and squeeze. Apply the entire contents of the applicator in a single spot directly onto the cat's skin. Avoid applying on top of the hair coat. Do not touch treated area until dry.











[Carton Text - Back]

Frequency of Application

Monthly application of VetGuard for Cats controls flea, tick and chewing lice infestations. You can reapply VetGuard for Cats once every 30 days.

Fleas: VetGuard for Cats kills adult fleas for up to six weeks. If your cat becomes reinfested with fleas, or if your cat is in situations where reinfestation may occur, you may apply VetGuard for Cats every 30 days.

Ticks: VetGuard for Cats kills ticks for at least one month. Apply VetGuard for Cats every 30 days to control ticks (larva, nymph and adult) that may transmit Lyme disease, Rocky Mountain Spotted Fever, ehrlichiosis, babesiosis, and anaplasmosis.

Chewing Lice: VetGuard for Cats kills chewing lice for at least one month. Apply VetGuard for Cats every 30 days to control chewing lice.

Adult Mosquitoes: Apply VetGuard for Cats every 30 days to kill mosquitoes. Mosquitoes are killed within 24 hours for up to 7 days, and within 48 hours for up to 28 days.

Manufactured for: Tru Prodigy 500 E. Shore Drive, Suite 130 Eagle, ID 83616

EPA Reg. No. 88966-R

EPA Est. No.

[Made in Germany]

[VetGuard for Cats is a registered trade name of Tru Prodigy]

[Carton Text - Front, Back, or Side Panel]

EPA Reg. No. 88966-R EPA Est. No. Batch/Lot No.

[Made in Germany]

[Insert with Tips, Front Side, Text]

[Optional marketing claims]

VetGuard for Cats

See other side for stickers to remind you it's time to reapply VetGuard for Cats.

Some Tips and Other Information for Using VetGuard for Cats

Treat dogs and cats separately and only with the proper dose of VetGuard for Dogs or VetGuard for Cats.

Follow the label instructions for how to apply and be sure that VetGuard for Cats is applied to the skin, not on top of the fur and not near the collar. Removing the collar before application may help to prevent the collar from absorbing the VetGuard dose.

Apply VetGuard for Cats when your cat is dry. Make sure you apply all of the dose that is in the applicator.

Even indoor cats need flea and tick control if other household pets bring fleas into the home.

Fleas have many life stages and serious infestations can take up to 3 applications every 30 days for control. In fact, the flea life-cycle in the home can last as long as 21 days.

[Insert with Tips, Back Side, Text with Stickers]

Calendar Reminder Stickers

Reminder: It's time to repurchase VetGuard for Cats!

You can use these stickers to remind you when to apply and to purchase VetGuard for Cats.

The first time you treat your cat, peel off the sticker and place on your calendar that day. To remind you when the next application is due, place the other two stickers on your calendar 1 and 2 months after the first application.

3 Months Sticker 1: Apply VetGuard for Cats

Sticker 2: Apply VetGuard for Cats Sticker 3: Apply VetGuard for Cats

For Customer Service call 1-888-314-8588.

[For more information, visit www.xxxxx.com]

Tru Prodigy
Tru Prodigy
500 E. Shore Drive, Suite 130
Eagle, ID 83616



[Optional Bar code]

[Pictogram of Back of Blister With Opening Instructions]



[Text for Back of Blister]

KEEP OUT OF REACH OF CHILDREN

CAUTION: See full label for additional instructions and precautions before using Only for Cats & Kittens
VetGuard for Cats
EPA Reg. No. 88966-R
Lot/Batch No.
0.017 fl. oz. (0.5 mL)
9.7% Fipronil



Fw: Attached is the label review for 88966-O VETGUARD FOR CATS

Carmen Rodia

to:

Carmen Rodia 09/13/2012 03:01 PM

Hide Details

From: Carmen Rodia

To: Carmen Rodia/DC/USEPA/US@EPA

Please respond to Carmen Rodia

1 Attachment



image001.gif

---- Forwarded Message -----

From: Richard Gebken < Gebken. Richard@epamail.epa.gov>

To: Ann Tillman <Ann@PyxisRC.com>; Carmen Rodia

Sent: Thursday, September 13, 2012 2:02 PM

Subject: Re: Attached is the label review for 88966-O VETGUARD FOR CATS

Yes Ann, the date is the same. I'll have the DERs for you tomorrow, and hopefully the marked up label saturday.

Richard Gebken

Sent by EPA Wireless E-Mail Services..

From: Ann Tillman [Ann@PyxisRC.com]

Sent: 09/13/2012 08:06 AM MST

To: Carmen Rodia Cc: Richard Gebken

Subject: RE: Attached is the label review for 88966-O VETGUARD FOR CATS

Thanks Carmen. I assume the same date applies for 88966-I, Vetguard for Dogs?

Ann

From: Carmen Rodia [mailto:Rodia.Carmen@epamail.epa.gov]

Sent: Thursday, September 13, 2012 10:57 AM

To: Ann Tillman Cc: Richard Gebken

Subject: RE: Attached is the label review for 88966-R VETGUARD FOR CATS

Ann, the PRIA conclusion date for the referenced pending application is September 22, 2012. Regards, Carmen Rodia.

Carmen J. Rodia, Jr. **Environmental Protection Specialist** U.S. EPA, Office of Pesticide Programs, Registration Division, Insecticide Branch 1200 Pennsylvania Avenue, NW (7504P) Washington, DC 20460-0001 (703) 306-0327 (tel) (703) 308-0029 (fax) Rodia.Carmen@epa.gov

Deliveries: One Potomac Yard (South Building) 2777 South Crystal Drive Arlington, VA 22202-4501

Ann Tillman —09/12/2012 03:04:32 PM—Richard, Can you tell me the exact PRIA due date?

From: Ann Tillman < Ann@PyxisRC.com>
To: Richard Gebken/DC/USEPA/US@EPA Cc: Carmen Rodia/DC/USEPA/US@EPA Date: 09/12/2012 03:04 PM

Subject: RE: Attached is the label review for 88966-R VETGUARD FOR CATS

Richard.

Can you tell me the exact PRIA due date?

I've reviewed your comments and don't have any questions. TruProdigy is going to provide me with pictograms for the label and once I have them I can insert and send the revised labels. Thanks.

Ann

From: Richard Gebken [mailto:Gebken.Richard@epamail.epa.gov]

Sent: Wednesday, September 12, 2012 11:31 AM

To: Ann Tillman Cc: Carmen Rodia

Subject: Attached is the label review for 88966-R VETGUARD FOR CATS

Please make the following changes to your label and return for completion on the PRIA due date. Also note, if you are making any changes other than the ones I've identified, you must provide a complete explanation as to the changes, and why they are necessary for us to consider.

Return your revised label by email to both Carmen Rodia and myself.

Regards,

Richard Gebken

(See attached file: Proposed label with Agency comments..pdf)



Fw: Attached is the label review for 88966-R VETGUARD FOR CATS

Richard Gebken to: Carmen Rodia

09/20/2012 11:32 AM

From: Richard Gebken/DC/USEPA/US

To: Carmen Rodia/DC/USEPA/US@EPA

Cat product marked up copy of label you requested.

Richard

--- Forwarded by Richard Gebken/DC/USEPA/US on 09/20/2012 11:32 AM ----

From: Richard Gebken/DC/USEPA/US
To: Ann Tillman <Ann@PyxisRC.com>
Cc: Carmen Rodia/DC/USEPA/US@EPA

Date: 09/12/2012 11:30 AM

Subject: Attached is the label review for 88966-R VETGUARD FOR CATS

Ann,

Please make the following changes to your label and return for completion on the PRIA due date. Also note, if you are making any changes other than the ones I've identified, you must provide a complete explanation as to the changes, and why they are necessary for us to consider.

Return your revised label by email to both Carmen Rodia and myself.

Regards,

Richard Gebken



Proposed label with Agency comments..pdf

[Note to reviewer: optional text is placed in brackets]

[Package Insert, Text]

LARGERY OWA YOU FOLK

profit of the Williams V. Company

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

ACTIVE INGREDIENT:
Fipronil:9.7%
NERT INGREDIENTS: 90.3%
TOTAL: Discrete rate to be the second of the

KEEP OUT OF REACH OF CHILDREN

CAUTION

[Optional marketing claims]

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the service of the se

[Quick-acting]

[Long-lasting]

[Does not wash off]

[For monthly control of fleas, ticks, chewing lice, mosquitoes]

[Kills newly emerged adult fleas prior to egg-laying]

[Stops existing infestations. Prevents break-out of new infestations]

[Effective treatment that kills fleas which may cause flea allergy dermatitis]

[Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (Rhipicephalus sanguineus), American dog ticks (Dermacentor variabilis), Ione star ticks (Ambiyomma americanum) and deer ticks (Ixodes scapularis)]

[Kills ticks that may transmit Lyme disease, haemobartonellosis, ehrlichiosis, babesiosis, anaplasmosis and other tick-borne diseases]

[Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month]

[Eliminates chewing lice infestations]

[Kills mosquitoes]

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Do not allow children to apply product. TO PREVENT HARM TO YOU AND YOUR PET, READ THE ENTIRE LABEL AND DIRECTIONS BEFORE EACH USE. FOLLOW ALL DIRECTIONS AND PRECAUTIONARY STATEMENTS CAREFULLY. USE ON CATS ONLY. DO NOT USE ON RABBITS. DO NOT USE ON OTHER ANIMALS.

[Alternate text for bulk transport container label: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Only for repackaging into animal health products.]

Alternate text for bulk transport container label: For Further Labeling and Repackaging Only. Not for Retail Sale or Use.1

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STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

PESTICIDE STORAGE

Store unused product in original container only, out of reach of children and animals.

CONTAINER DISPOSAL

Nonrefillable container. Do not reuse or refill this container. If empty: Place in trash or offer for recycling if available.

If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

[Alternate Storage and Disposal Text for bulk transport:

Pesticide Storage: Store in a cool dry place away from heat and open flame. Protect from freezing.

Posticide Disposal: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide is a violation of federal law: If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative of the nearest EPA Regional Office for guidance.

Container Disposal: Outer Box: Nonrefillable container. Do not reuse or refill this container. When completely empty offer for recycling if available or dispose of box in a sanitary landfill.

Nonrefillable Container (greater than five gallons): Do not reuse or refill this container. Triple rinse or pressure rinse container (or equivalent) promptly after emptying; then offer for recycling, if available, or reconditioning, if appropriate, or puncture and dispose of in a sanitary landfill, or by incineration or by other procedures approved by state and local authorities. Triple rinse containers small enough to shake (capacity <5 gallons) as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container % full with water and recap. Shake for 10 seconds. Pour rinsete into application equipment or a mix tank, or store rinsete for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this precedure two more times. Pressure rinse as follows: Empty the remaining contents into application equipment or mix tank. Hold container upside down over application equipment or mix tank, or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

Refillable Container (greater than 55 gallons): Refillable container. Refill this container with VetGuard for Cats only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times. For final disposal, offer for recycling or reconditioning if appropriate, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

In case of minor spills or leads, soak up with sand, earth or other suitable material and dispose of as posticide waste.]

FIRST AID

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

IF SWALLOWED: Immediately call a poison control center or doctor for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

PRECAUTIONARY STATEMENTS

HAZARD TO HUMANS

CAUTION: Harmful if swallowed. Causes eye irritation. Avoid contact with skin, eyes or clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, or using tobacco.

the did not believe to be readed to be an in the sail

[Alternate-text for bulk transport container label: CAUTION: Harmful if swallowed. Causes eye irritation. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse.

Alternate text for bulk transport container label: ENVIRONMENTAL HAZARDS

This product is toxic to birds, fish, and equatic invertebrates. Do not apply directly to water. Do not contaminate water by cleaning equipment or disposal of wastes. Do not contaminate water when disposing of equipment washwaters.]

HAZARD TO DOMESTIC ANIMALS

For external use only on cats. Do not use on kittens under 8 weeks of age. Individual sensitivities, while rare, may occur after using ANY pesticide product. Pets may experience some temporary irritation at the site of product application. If signs persist, or become more severe within a few days of application, consult a veterinarian immediately. Certain medications can interact with pesticides. Consult a veterinarian before using on medicated, debilitated or aged animals. You may also contact SAFETYCALL INTERNATIONAL at 1-1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

Side Effects. After applying VetGuard for Cats, check your cat for side-effects such as redness from skin irritation, scratching or other signs of discomfort. In some cases, vomiting or diarrhea have been reported from grooming after treatment. If you observe these signs or symptoms in your treated cat, contact your veterinarian. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (Independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

PHYSICAL OR CHEMICAL HAZARDS

COMBUSTIBLE. Do not use or store near heat or open flame.

VetGuard for Cats is approved for use on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks.

VetGuard for Cats keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

Frequency of Application

Monthly application of VetGuard for Cats completely controls flea, tick and chewing lice infestations. You can reapply VetGuard for Cats once every 30 days, if needed.

Fleas: VetGuard for Cats kills adult fleas for up to six weeks. If your cat becomes reinfested with fleas, or if your cat is in situations where reinfestation may occur, you may apply VetGuard for Cats every 30 days.

Ticks: VetGuard for Cats kills ticks for at least one month. Apply VetGuard for Cats every 30 days to control ticks (larva, nymph and adult) that may transmit Lyme disease, Rocky Mountain Spotted Fever, ehrlichiosis, babesiosis, anaplasmosis and other tick-borne diseases.

Chewing Lice: VetGuard for Cats kills chewing lice for at least one month. Apply VetGuard for Cats every 30 days to control chewing lice.

Mosquitoes: Apply VetGuard for Cats every 30 days to kill mosquitoes. Mosquitoes are killed within 24 hours (for up to 7 days), and within 48 hours (for up to 28 days).

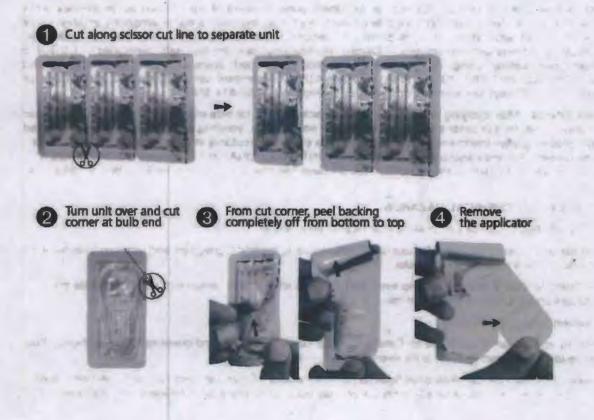
Use VetGuard for Cats on all cats including breeding, pregnant and lactating queens, and on kittens 8 weeks or older.

A one-spot application is convenient and easy for effective treatment of fleas, ticks, chewing lice, and mosquitoes. Apply VetGuard for Cats when your cat is dry.

VetGuard for Cat is applied at a single point on the surface of the skin between the cat's shoulders and rapidly covers the entire cat by localizing in the hair, on the surface of the skin and in the sebaceous glands.

Soon after coming into contact with a treated cat, fleas, ticks, mosquitoes, and chewing lice are rapidly killed. To kill fleas, ticks, chewing lice and mosquitoes apply VetGuard for Cats as follows:

Remove and Open Package



[Package Insert, Text] VETGUARD FOR CATS

Open Applicator

Hold upright with foil side away from you and snap applicator tip back to open.

Apply VetGuard for Cats

Find a spot between the cat's shoulder blades and part hair. Place the open end of the applicator just above the skin and squeeze. Apply the entire contents of the applicator in a single spot directly onto the cat's skin. Avoid applying on top of the hair coat. Do not touch treated area until dry.

IILLUSTRATIONS FOR APPLYING PRODUCTI

LIMITATION OF WARRANTY AND LIABILITY

IMPORTANT: READ BEFORE USE. Read the entire Directions for Use, Conditions of Warranties and Limitations of Liability before using this product. If these terms and conditions are not acceptable, return the unopened product container at once. By using this product, user or buyer accepts the following Disclaimer of Warranties and Limitations of Liability.

CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Ineffectiveness, injury, and other unintended consequences may result because of such factors as manner of use or application (including misuse), the presence of other materials, weather conditions, and other unknown factors, all of which are beyond the control of Tru Prodigy. All such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES: To the extent consistent with applicable law, Tru Prodigy makes no other warranties, express or implied, of merchantability or of fitness for a particular purpose or otherwise, that extend beyond statements on this label.

LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, neither Tru Prodicty, the manufacturer, nor the Seller shall be liable for any indirect, special, incidental or consequential damages resulting from the use, handling, application, storage, or disposal of this product. To the extent consistent with applicable law, the exclusive remedy of the user or buyer for any and all losses, injuries or damages resulting from the use, handling, application, or storage of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid.

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EPA Reg. No.: 88966-

EPA Est. No.:

Manufactured for:

Tru Prodigy 9417 Brodie Lane Austin, TX 78748

[Made in Germany]

[VetGuard for Cats is a registered trade name of Tru Prodigy]

[Optional Bar Code]

[Optional text with Company logo]

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[Carton Text - Front]

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

ACTIVE INGREDIENT:	Action to the same
Fipronil:	9.7%
INERT INGREDIENTS:	90.3%
TOTAL:	100.0%

Contains 3 0.017 fl. cz. (0.50 mL) applicators

3 Doses

KEEP OUT OF REACH OF CHILDREN The state of the s CAUTION

See label insert for First Aid and Precautionary Statements.

[Optional marketing claims]

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IN BUILDING THE WHILE THE WAY TO THE WARRY OF HE WANTED

MATERIAL PROPERTY CONTRACTOR

[Quick-acting]

[Long-lasting]

[Does not wash off]

[For monthly control of fleas, ticks, chewing lice, mosquitoes]

fKills flees

[Kills newly emerged adult fleas prior to egg-laying]

[Stops existing infestations. Prevents break-out of new infestations]

[Effective treatment that kills fleas which may cause flea allergy dermatitis]

[Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (Rhipicephalus sanguineus), American dog ticks (Dermacentor variabilis), lone star ticks (Amblyomma americanum) and deer ticks (Ixodes scapularis)]

IKIIIs ticks that may transmit Lyme disease, haemobartonellosis, ehrlichlosis, babeslosis, anaplasmosis and other tick-borne diseases

[Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month]

(Eliminates chewing lice infestations)

[Kills mosquitoes]

[Kills fleas, ticks, chewing lice and mosquites]

[Company logo]

[Photo of cat]

[Pictogram of applicator]

[Picture of flea]

[Picture of tick]

[Picture of chewing lice]

[Picture of mosquitoes]

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AND THE STATE OF THE PARTY AND

[Carton Text - Back]

VETGUARD FOR CATS

VetGuard for Cats is approved for use on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks. VetGuard for Cats controls fleas, ticks, chewing lice and mosquitoes and keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

DIRECTIONS FOR USE

It is a violation of law to use this product in a manner inconsistent with its labeling. Do not allow children to apply product. TO PREVENT HARM TO YOU AND YOUR CAT, READ THE ENTIRE LABEL AND DIRECTIONS BEFORE EACH USE. FOLLOW ALL DIRECTIONS AND PRECAUTIONARY STATEMENTS CAREFULLY. USE ON CATS ONLY. DO NOT USE ON RABBITS OR ON OTHER ANIMALS.

Side Effects. After applying VetGuard for Cats, check your cat for side-effects such as redness from skin irritation, scratching or other signs of discomfort. In some cases, vomiting or diarrhea have been reported from grooming after treatment. If you observe these signs or symptoms in your treated cat, contact your veterinarian. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

To kill fleas, ticks, chewing lice and mosquitoes apply VetGuard for Cats as follows:

Remove and Open Package

See package insert for opening instructions.

Open Applicator

Hold upright with foil side away from you and snap applicator tip back to open.

Care of Strategic Co.

Apply VetGuard for Cats

Find a spot between the cat's shoulder blades and part hair. Place the open end of the applicator just above the skin and squeeze. Apply the entire contents of the applicator in a single spot directly onto the cat's skin. Avoid applying on top of the hair coat. Do not touch treated area until dry.

AND DESCRIPTION OF PERSONS ASSESSED.

[ILLUSTRATIONS FOR APPLYING PRODUCT]

the story of the

[Carton Text - Back]

Frequency of Application

Monthly application of VetGuard for Cats completely controls fiea, tick and chewing lice infestations. You can reapply VetGuard for Cats once every 30 days, if needed.

VETCUARU FOR CATS

Fleas: VetGuard for Cats kills adult fleas for up to six weeks. If your cat becomes reinfested with fleas, or if your cat is in situations where reinfestation may occur, you may apply VetGuard for Cats every 30

Ticks: VetGuard for Cats kills ticks for at least one month. Apply VetGuard for Cats every 30 days to control ticks (larva, nymph and adult) that may transmit Lyme disease, Rocky Mountain Spotted Fever, ehrlichlosis, babesiosis, anaplasmosis and other tick-borne diseases.

Chewing Lice: VetGuard for Cats kills chewing lice for at least one month. Apply VetGuard for Cats every 30 days to control chewing lice.

Mosquitoes: Apply VetGuard for Cats every 30 days to kill mosquitoes. Mosquitoes are killed within 24 hours (for up to 7 days), and within 48 hours (for up to 28 days).

Manufactured for: Tru Prodigy 9417 Brodie Lane Austin, TX 78748

[VetGuard for Cats is a registered trade name of Tru Prodigy]

[Carton Text - Front, Back, or Side Panel]

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EPA Reg. No. 88966-EPA Est. No. and a second of the second of Batch/Lot No. THE HALL BEET AND A STATE OF THE PARTY OF TH [Made in Germany]

[Insert with Tips, Front Side, Text]

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[Optional marketing claims]

[Picture of flea]

[Picture of tick]

[Picture of chewing lice]

[Picture of mosquitoes]

VetGuard for Cats

See other side for stickers to remind you it's time to reapply VetGuard for Cats.

Some Tips and Other Information for Using VetGuard for Cats

Treat dogs and cats separately and only with the proper dose of VetGuard for Dogs or VetGuard for Cats.

Follow the label instructions for how to apply and be sure that VetGuard for Cats is applied to the skin, not on top of the fur and not near the collar. Removing the collar before application may help to prevent the collar from absorbing the VetGuard dose.

Apply VetGuard for Cats when your cat is dry. Make sure you apply all of the dose that is in the applicator.

Even indoor cats need flea and tick control if other household pets bring fleas into the home.

Fleas have many life stages and serious infestations can take up to 3 applications every 30 days for complete control. In fact, the flea life-cycle in the home can last as long as 21 days.

[Insert with Tips, Back Side, Text with Stickers]

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Agent Annual Print Print and the

Calendar Reminder Stickers

Reminder: It's time to repurchase VetGuard for Cats!

You can use these stickers to remind you when to apply and to purchase VetGuard for Cats.

The first time you treat your cat, peel off the sticker and place on your calendar that day. To remind you when the next application is due, place the other two stickers on your calendar 1 and 2 months after the first application.

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the market a new presentation of the market and the

3 Months

Sticker 1: Apply VetGuard for Cats

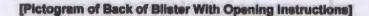
Sticker 2: Apply VetGuard for Cats

Sticker 3: Apply VetGuard for Cats promoted adoption to the more than

For Customer Service call 1-888-314-8588.

[For more information, visit www.xxxxxxxxxx]

[Optional Company logo] [Optional Bar code]





[Text for Back of Blister]

Keep Out of Reach of Children

CAUTION: See full label for additional instructions and precautions before using Only for Cats & Kittens **VetGuard for Cats** EPA Reg. No. 88966-Lot/Batch No. 0.017 fl. oz. (0.5 mL) 9.7% Fipronil

Principles of Medical Book Committee and [Pictogram of Front of Blister With Opening Instructions - NOT PART OF LABEL]



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Fw: Metaldehyde First Team Meeting, PP# 2E8070

Rosanna Louie-Juzwiak to: Marianne Lewis

09/20/2012 11:09 AM

Hi Marianne,

I hope all is well with you. I wanted to ask if you know if a label checklist and/or use summary table has been made available for this action, or would be in the works?

Thanks and see you next week, Rosanna

--- Forwarded by Rosanna Louie-Juzwiak/DC/USEPA/US on 09/20/2012 11:08 AM ----



Metaldehyde First Team Meeting, PP# 2E8070

Tue 09/25/2012 2:00 PM - 3:00 PM

Attendance is for Rosanna Louie-Juzwiak

Chair: Laura Nollen/DC/USEPA/US

Rooms: RD Small Conference Room D - S-7771/Potomac Yard One@EPA



This entry has an alarm. The alarm will go off before the entry starts.

Amy Blankinship/DC/USEPA/US@EPA, Barbara Madden/DC/USEPA/US@EPA, Dana

Spatz/DC/USEPA/US@EPA, Marianne Lewis/DC/USEPA/US@EPA, Melanie Biscoe/DC/USEPA/US@EPA, Michael Metzger/DC/USEPA/US@EPA, Rosanna

Louie-Juzwiak/DC/USEPA/US@EPA, Venus Eagle/DC/USEPA/US@EPA

Optional: Jill Bloom/DC/USEPA/US@EPA, Meredith Laws/DC/USEPA/US@EPA

Description

Required:



Metaldehyde New Use Team Meeting.docx All.

This is a first team meeting for the recently submitted IR-4 action, petition #2E8070, for the use of metaldehyde on grass, leaf petioles subgroup 4B, mint, Berry subgroups 13-07 A, B, & G, taro, corn (sweet and field) and soybean.

We will discuss any anticipated issues associated with the chemical/action during the meeting.

Please let me know who else to invite. Please also let me know if you would like to add any items to the meeting agenda, which I will circulate about a week prior to the meeting.

If you have any questions, feel free to contact me.

Regards,

Laura 305-7390



RE: Attached is the label review for 88966-R VETGUARD FOR CATS

Carmen Rodia to: Ann Tillman

09/13/2012 10:56 AM

Cc: Richard Gebken
Bcc: Carmen Rodia

From: Carmen Rodia/DC/USEPA/US

To: Ann Tillman <Ann@PyxisRC.com>
Cc: Richard Gebken/DC/USEPA/US@EPA

Bcc: Carmen Rodia/DC/USEPA/US

Ann, the PRIA conclusion date for the referenced pending application is September 22, 2012. Regards, Carmen Rodia.

Carmen J. Rodia, Jr.
Environmental Protection Specialist
U.S. EPA, Office of Pesticide Programs,
Registration Division, Insecticide Branch
1200 Pennsylvania Avenue, NW (7504P)
Washington, DC 20460-0001
(703) 306-0327 (tel)
(703) 308-0029 (fax)
Rodia.Carmen@epa.gov

Deliveries: One Potomac Yard (South Building)

2777 South Crystal Drive Arlington, VA 22202-4501

Ann Tillman

Richard, Can you tell me the exact PRIA due date?

09/12/2012 03:04:32 PM

From: Ann Tillman <Ann@PyxisRC.com>
To: Richard Gebken/DC/USEPA/US@EPA
Cc: Carmen Rodia/DC/USEPA/US@EPA

Date: 09/12/2012 03:04 PM

Subject: RE: Attached is the label review for 88966-R VETGUARD FOR CATS

Richard,

Can you tell me the exact PRIA due date?

I've reviewed your comments and don't have any questions. TruProdigy is going to provide me with pictograms for the label and once I have them I can insert and send the revised labels. Thanks.

Ann

From: Richard Gebken [mailto:Gebken.Richard@epamail.epa.gov]

Sent: Wednesday, September 12, 2012 11:31 AM

To: Ann Tillman Cc: Carmen Rodia

Subject: Attached is the label review for 88966-R VETGUARD FOR CATS

Ann,

Please make the following changes to your label and return for completion on the PRIA due date. Also note, if you are making any changes other than the ones I've identified, you must provide a complete explanation as to the changes, and why they are necessary for us to consider.

Return your revised label by email to both Carmen Rodia and myself.

Regards,

Richard Gebken

(See attached file: Proposed label with Agency comments..pdf)



Attached is the label review for 88966-R VETGUARD FOR CATS

Richard Gebken to: Ann Tillman

09/12/2012 11:30 AM

Cc: Carmen Rodia

From: Richard Gebken/DC/USEPA/US
To: Ann Tillman <Ann@PyxisRC.com>
Cc: Carmen Rodia/DC/USEPA/US@EPA

Ann,

Please make the following changes to your label and return for completion on the PRIA due date. Also note, if you are making any changes other than the ones I've identified, you must provide a complete explanation as to the changes, and why they are necessary for us to consider.

Return your revised label by email to both Carmen Rodia and myself.

Regards,

Richard Gebken



Proposed label with Agency comments..pdf

[Note to reviewer: optional text is placed in brackets]

[Package Insert, Text]

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

KEEP OUT OF REACH OF CHILDREN

CAUTION

[Optional marketing claims]

(Quick-acting)

[Long-lasting]

[Does not wash off]

[For monthly control of fleas, ticks, chewing lice, mosquitoes]

(Kills fleas)

[Kills newly emerged adult fleas prior to egg-laying]

[Stops existing infestations. Prevents break-out of new infestations]

[Effective treatment that kills fleas which may cause flea allergy dermatitis]

[Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (Rhipicephalus sanguineus), American dog ticks (Dermacentor variabilis), Ione star ticks (Ambiyomma americanum) and deer ticks (Ixodes scapularis)]

[Kills ticks that may transmit Lyme disease, haemobartonellosis, ehrlichiosis, babesiosis, anaplasmosis and other tick-borne diseases]

[Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month]

[Eliminates chewing lice infestations]

[Kills mosquitoes]

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Do not allow children to apply product. TO PREVENT HARM TO YOU AND YOUR PET, READ THE ENTIRE LABEL AND DIRECTIONS BEFORE EACH USE. FOLLOW ALL DIRECTIONS AND PRECAUTIONARY STATEMENTS CAREFULLY. USE ON CATS ONLY. DO NOT USE ON RABBITS. DO NOT USE ON OTHER ANIMALS.

[Alternate text for bulk transport container label: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Only for repackaging into animal health products.]

[Alternate text for bulk transport container label: For Further Labeling and Repackaging Only. Not for Retail-Sale or Use.]

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

PESTICIDE STORAGE

Store unused product in original container only, out of reach of children and animals.

CONTAINER DISPOSAL

Nonrefillable container. Do not reuse or refill this container. If empty: Place in trash or offer for recycling if available.

If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

[Alternate Storage and Disposal Text for bulk transport:

Pesticide Storage: Store in a cool dry place away from heat and open flame. Protect from freezing.

Pesticide Disposal: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide is a violation of federal law. If these wastes cannot be disposed of by use according to label instructions; contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative of the nearest EPA Regional Office for guidance.

Container Disposal: Outer Box: Nonrefillable container. Do not reuse or refill this container. When completely empty offer for recycling if available or dispose of box in a sanitary landfill.

Nonrefillable Container (greater than five gallons): Do not reuse or refill this container. Triple rinse or pressure rinse container (or equivalent) promptly after emptying: then offer for recycling, if available, or reconditioning, if appropriate, or puncture and dispose of in a sanitary landfill, or by incineration or by other procedures approved by state and local authorities. Triple rinse containers small enough to shake (capacity <5 gallons) as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container % full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank, or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this precedure two more times. Pressure rinse as follows: Empty the remaining contents into application equipment or mix tank. Hold container upside down over application equipment or mix tank, or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

Refillable Container (greater than 55 gallons): Refillable container. Refill this container with VetGuard for Cats only. Do not reuse this container for any other purpose. Gleaning the container before final disposal is the responsibility of the person disposing of the container. Gleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times. For final disposal, offer for recycling or reconditioning if appropriate, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

In case of minor spills or leads, soak up with sand, earth or other suitable material and dispose of as posticide waste.]

FIRST AID

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

IF SWALLOWED: Immediately call a poison control center or doctor for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

PRECAUTIONARY STATEMENTS

HAZARD TO HUMANS

CAUTION: Harmful if swallowed. Causes eye irritation. Avoid contact with skin, eyes or clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, or using tobacco.

[Alternate text for bulk transport container label: CAUTION: Harmful if swallowed. Causes sye irritation. Avoid contact with skin, eyes or clothing. Wash thoroughly with scap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse.

[Alternate text for bulk transport container label: ENVIRONMENTAL HAZARDS

This product is toxic to birds, fish, and aquatic invertebrates. Do not apply directly to water. Do not contaminate water by cleaning equipment or disposal of wastes. Do not contaminate water when disposing of equipment washwaters.]

HAZARD TO DOMESTIC ANIMALS

For external use only on cats. Do not use on kittens under 8 weeks of age. Individual sensitivities, while rare, may occur after using ANY pesticide product. Pets may experience some temporary irritation at the site of product application. If signs persist, or become more severe within a few days of application, consult a veterinarian immediately. Certain medications can interact with pesticides. Consult a veterinarian before using on medicated, debilitated or aged animals. You may also contact SAFETYCALL INTERNATIONAL at 1-1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

Side Effects. After applying VetGuard for Cats, check your cat for side-effects such as redness from skin irritation, scratching or other signs of discomfort. In some cases, vomiting or diarrhea have been reported from grooming after treatment. If you observe these signs or symptoms in your treated cat, contact your veterinarian. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

PHYSICAL OR CHEMICAL HAZARDS

COMBUSTIBLE. Do not use or store near heat or open flame.

VetGuard for Cats is approved for use on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks.

VetGuard for Cats keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

Frequency of Application

Monthly application of VetGuard for Cats completely controls flea, tick and chewing lice infestations. You can reapply VetGuard for Cats once every 30 days, if needed.

Fleas: VetGuard for Cats kills adult fleas for up to six weeks. If your cat becomes reinfested with fleas, or if your cat is in situations where reinfestation may occur, you may apply VetGuard for Cats every 30 days.

Ticks: VetGuard for Cats kills ticks for at least one month. Apply VetGuard for Cats every 30 days to control ticks (larva, nymph and adult) that may transmit Lyme disease, Rocky Mountain Spotted Fever, ehrlichiosis, babesiosis, anaplasmosis and other tick-borne diseases.

Chewing Lice: VetGuard for Cats kills chewing lice for at least one month. Apply VetGuard for Cats every 30 days to control chewing lice.

Mosquitoes: Apply VetGuard for Cats every 30 days to kill mosquitoes. Mosquitoes are killed within 24 hours (for up to 7 days), and within 48 hours (for up to 28 days).

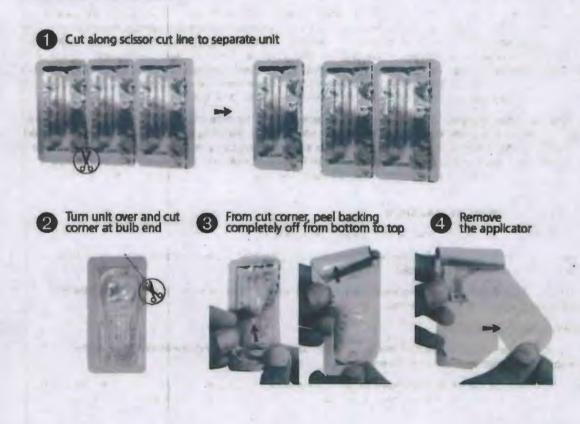
Use VetGuard for Cats on all cats including breeding, pregnant and lactating queens, and on kittens 8 weeks or older.

A one-spot application is convenient and easy for effective treatment of fleas, ticks, chewing lice, and mosquitoes. Apply VetGuard for Cats when your cat is dry.

VetGuard for Cat is applied at a single point on the surface of the skin between the cat's shoulders and rapidly covers the entire cat by localizing in the hair, on the surface of the skin and in the sebaceous glands.

Soon after coming into contact with a treated cat, fleas, ticks, mosquitoes, and chewing lice are rapidly killed. To kill fleas, ticks, chewing lice and mosquitoes apply VetGuard for Cats as follows:

Remove and Open Package



Open Applicator

Hold upright with foil side away from you and snap applicator tip back to open.

Apply VetGuard for Cats

Find a spot between the cat's shoulder blades and part hair. Place the open end of the applicator just above the skin and squeeze. Apply the entire contents of the applicator in a single spot directly onto the cat's skin. Avoid applying on top of the hair coat. Do not touch treated area until dry.

[ILLUSTRATIONS FOR APPLYING PRODUCT]

LIMITATION OF WARRANTY AND LIABILITY

IMPORTANT: READ BEFORE USE. Read the entire Directions for Use, Conditions of Warranties and Limitations of Liability before using this product. If these terms and conditions are not acceptable, return the unopened product container at once. By using this product, user or buyer accepts the following Disclaimer of Warranties and Limitations of Liability.

CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Ineffectiveness, injury, and other unintended consequences may result because of such factors as manner of use or application (including misuse), the presence of other materials, weather conditions, and other unknown factors, all of which are beyond the control of Tru Prodigy. All such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES: To the extent consistent with applicable law, Tru Prodigy makes no other warranties, express or implied, of merchantability or of fitness for a particular purpose or otherwise, that extend beyond statements on this label.

LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, neither Tru Prodigy, the manufacturer, nor the Seller shall be liable for any indirect, special, incidental or consequential damages resulting from the use, handling, application, storage, or disposal of this product. To the extent consistent with applicable law, the exclusive remedy of the user or buyer for any and all losses, injuries or damages resulting from the use, handling, application, or storage of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid.

EPA Reg. No.: 88966-

EPA Est. No.:

Manufactured for:

Tru Prodigy 9417 Brodie Lane Austin, TX 78748

[Made in Germany]

[VetGuard for Cats is a registered trade name of Tru Prodigy]

[Optional Bar Code]

[Optional text-with Company logo]

[Carton Text - Front]

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

ACTIVE INGREDIENT: 9.7%

INERT INGREDIENTS: 90.3%

TOTAL: 100.0%

3 Doses

KEEP OUT OF REACH OF CHILDREN CAUTION

See label insert for First Aid and Precautionary Statements.

[Optional marketing claims]

[Quick-acting]

[Long-lasting]

[Does not wash off]

[For monthly control of fleas, ticks, chewing lice, mosquitoes]

Kills fleas

[Kills newly emerged adult fleas prior to egg-laying]

[Stops existing infestations. Prevents break-out of new infestations]

[Effective treatment that kills fleas which may cause flea allergy dermatitis]

[Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (Rhipicephalus sanguineus), American dog ticks (Dermacentor variabilis), Ione star ticks (Amblyomma americanum) and deer ticks (Ixodes scapularis)]

[Kills ticks that may transmit Lyme disease, haemobartonellosis, ehrlichiosis, babesiosis, anaplasmosis and other tick-borne diseases]

[Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month]

[Eliminates chewing lice infestations]

[Kills mosquitoes]

[Kills fleas, ticks, chewing lice and mosquites]

[Company logo]

[Photo of cat]

[Pictogram of applicator]

[Picture of flea]

[Picture of tick]

[Picture of chewing lice]

[Picture of mosquitoes]

[Carton Text - Back]

VETGUARD FOR CATS

VetGuard for Cats is approved for use on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks. VetGuard for Cats controls fleas, ticks, chewing lice and mosquitoes and keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

DIRECTIONS FOR USE

It is a violation of law to use this product in a manner inconsistent with its labeling. Do not allow children to apply product. TO PREVENT HARM TO YOU AND YOUR CAT, READ THE ENTIRE LABEL AND DIRECTIONS BEFORE EACH USE. FOLLOW ALL DIRECTIONS AND PRECAUTIONARY STATEMENTS CAREFULLY. USE ON CATS ONLY. DO NOT USE ON RABBITS OR ON OTHER ANIMALS.

Side Effects. After applying VetGuard for Cats, check your cat for side effects such as redness from skin irritation, scratching or other signs of discomfort. In some cases, vomiting or diarrhea have been reported from grooming after treatment. If you observe these signs or symptoms in your treated cat, contact your veterinarian. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

To kill fleas, ticks, chewing lice and mosquitoes apply VetGuard for Cats as follows:

Remove and Open Package

See package insert for opening instructions.

Open Applicator

Hold upright with foil side away from you and snap applicator tip back to open.

Apply VetGuard for Cats

Find a spot between the cat's shoulder blades and part hair. Place the open end of the applicator just above the skin and squeeze. Apply the entire contents of the applicator in a single spot directly onto the cat's skin. Avoid applying on top of the hair coat. Do not touch treated area until dry.

IILLUSTRATIONS FOR APPLYING PRODUCT

[Carton Text - Back]

TAS ROTHEAUSTA

Frequency of Application

Monthly application of VetGuard for Cats completely controls flea, tick and chewing lice infestations. You can reapply VetGuard for Cats once every 30 days, if needed.

Fleas: VetGuard for Cats kills adult fleas for up to six weeks. If your cat becomes reinfested with fleas, or if your cat is in situations where reinfestation may occur, you may apply VetGuard for Cats every 30 days.

Ticks: VetGuard for Cats kills ticks for at least one month. Apply VetGuard for Cats every 30 days to control ticks (larva, nymph and adult) that may transmit Lyme disease, Rocky Mountain Spotted Fever, ehrlichlosis, babesiosis, anaplasmosis and other tick-borne diseases.

Chewing Lice: VetGuard for Cats kills chewing lice for at least one month. Apply VetGuard for Cats every 30 days to control chewing lice.

Mosquitoes: Apply VetGuard for Cats every 30 days to kill mosquitoes. Mosquitoes are killed within 24 hours (for up to 7 days), and within 48 hours (for up to 28 days).

Manufactured for: Tru Prodigy 9417 Brodie Lane Austin, TX 78748

[VetGuard for Cats is a registered trade name of Tru Prodigy]

[Carton Text - Front, Back, or Side Panel]

EPA Reg. No. 88966-EPA Est. No. Batch/Lot No. [Made in Germany] [Insert with Tips, Front Side, Text]

[Optional marketing claims]

[Picture of flea]

[Picture of tick]

[Picture of chewing lice]

[Picture of mosquitoes]

VetGuard for Cats

See other side for stickers to remind you it's time to reapply VetGuard for Cats.

Some Tips and Other Information for Using VetGuard for Cats

Treat dogs and cats separately and only with the proper dose of VetGuard for Dogs or VetGuard for Cats.

Follow the label instructions for how to apply and be sure that VetGuard for Cats is applied to the skin, not on top of the fur and not near the collar. Removing the collar before application may help to prevent the collar from absorbing the VetGuard dose.

Apply VetGuard for Cats when your cat is dry. Make sure you apply all of the dose that is in the applicator.

Even indoor cats need flea and tick control if other household pets bring fleas into the home.

Fleas have many life stages and serious infestations can take up to 3 applications every 30 days for complete control. In fact, the flea life-cycle in the home can last as long as 21 days.

[Insert with Tips, Back Side, Text with Stickers]

Calendar Reminder Stickers

Reminder: It's time to repurchase VetGuard for Cats!

You can use these stickers to remind you when to apply and to purchase VetGuard for Cats.

The first time you treat your cat, peel off the sticker and place on your calendar that day. To remind you when the next application is due, place the other two stickers on your calendar 1 and 2 months after the first application.

3 Months Sticker 1: Apply VetGuard for Cats

Sticker 2: Apply VetGuard for Cats

Sticker 3: Apply VetGuard for Cats

For Customer Service call 1-888-314-8588.

[For more information, visit www.xxxxx.com]

Tru Prodigy
[Optional Company logo]
[Optional Bar code]

[Pictogram of Back of Blister With Opening Instructions]



[Text for Back of Blister]

Keep Out of Reach of Children

CAUTION: See full label for additional instructions and precautions before using Only for Cats & Kittens **VetGuard for Cats** EPA Reg. No. 88966-Lot/Batch No. 0.017 fl. oz. (0.5 mL) 9.7% Fipronil

[Pictogram of Front of Blister With Opening Instructions – NOT PART OF LABEL]





UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

OFFICE OF PESTICIDE PROGRAMS
REGISTRATION DIVISION (7505P)

Byrat. Balos August -14-2012 Helashing Ph.D.

August 14, 2012

MEMORANDUM

Subject:

Name of Pesticide Product: VetGuard For Cats

EPA Reg. No. /File Symbol: 88966-R
DP Barcode: 401402
Decision No: 461924

Action Code: R310.1

PC Code: 129121 (Fipronil: 9.7%)

From: Byron T. Backus, Ph.D., Toxicologist

Technical Review Branch Registration Division (7505P)

To: Samantha Hulkower, RM 10

Insecticide Branch

Registration Division (7505P)

Registrant: TRU PRODIGY

FORMULATION FROM LABEL:

 Active Ingredient(s):
 % by wt.

 129121 Fipronil
 9.7

 Inert Ingredient(s):
 90.3

 Total:
 100.0

ACTION REQUESTED: The Risk Manager requests: "Please review the MRIDs cited to support the companion animal safety requirements for this product. The registrant has cited 65331-2 as substantially similar. I found one data package for a companion animal review – 282329..."

BACKGROUND: The material received for review includes a draft copy of the proposed product label (signal word: CAUTION) dated 2-28-2012, a data matrix dated March 30, 2012 which indicates (on p. 4) cite-all to the companion animal safety study (870.7200) requirements, and basic and alternate CSFs dated February 24, 2012.

COMMENTS AND RECOMMENDATIONS:

- 1. According to our records, the companion animal safety studies used to support the registration and uses of 65331-2 (and similar products) included (but were not necessarily limited to) the following: MRID 44942009 (Clery, D. (1999) Fipronil/(S)-Methoprene/Topical/Solution/Target Species Safety Study in the Cat: Interim Final Report: Lab Project Number: GB011/99-001: PR&D 0023301. Unpublished study prepared by Biological Labs. Europe Ltd. 127 p. {OPPTS 870.7200}); 43863801 (Cameron, D.; Maltby, B. (1995) Domestic Animal Safety by Topical Administration to Cats: Fipronil Spot Treatment: Lab Project Number: MRX 24/950746. Unpublished study prepared by Huntingdon Research Centre, Ltd. 174 p.). It is noted that in TXR 0011764 (a memorandum dated January 24, 1996 from Virginia A. Dobozy, V.M.D. of HED to Rick Keigwin/Ann Sibold of the Registration Division) there is a discussion in support of bridging domestic animal safety data on Frontline® Spot Treatment from Frontline® Spray Treatment, containing 0.25% w/v fipronil). After examining and comparing the CSFs for 88966-R and 65331-2, TRB has concluded that these studies (and possibly others) can be used to support the registration of 88966-R as a spot-on for use on cats.
- 2. The proposed label for EPA File Symbol 88966-R includes the statement: "VetGuard for Cats is approved for use on all cats including breeding, pregnant and lactating queens..." After examining and comparing the CSFs for 88966-R and 65331-2, TRB has concluded that we can accept this claim, based on the study in MRID 45618502 (Godin, C.; Alva, R. (2000) ML-2,095,988 508Q/Cat/Solution/Topical/Safety/Tolerance/Reproduction, Reactions: Final Report: Lab Project Number: PR&D 0020301: WEL 99886. Unpublished study prepared by White Eagle Toxicology Laboratory. 88 p.). TRB notes that the study in MRID 45618502 is not a conventional OCSPP (formerly OPPTS) 870.7200, and should be specifically cited to support this claim.
- 3. The proposed labeling for EPA File Symbol 88966-R includes statements [under Alternate Storage and Disposal Text for bulk transport:] regarding nonrefillable (>5 gallons) and refillable containers (>55 gallons). These statements are inappropriate because the end-use product as proposed for registration is in applicators each containing 0.50 mL of formulation.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

OFFICE OF PESTICIDE PROGRAMS REGISTRATION DIVISION (7505P)

07/26/2012

MEMORANDUM

Subject: Acute Toxicity Review for EPA Reg. No. 88966-R

Product Name:

VETGUARD FOR CATS

DP Barcode: Decision No: Action Code: 401395 461924 R310-1

PC Code:

129121

From:

Santa K Vinjamuri M.D., D.C.P.

P. Banta.

Inert Ingredient Assessment Branch (IIAB)

Registration Division (7505P)

Through:

Masih Hashim, Team Leader-Toxicology

Technical Review Branch (TRB) Registration Division (7505P)

To:

Samantha Hulkower, RM Team 10

Insecticide Branch

Registration Division (7505P)

Applicant:

Tru Prodigy

9417 Brodie Lane Austin, TX 78748

FORMULATION FROM LABEL:

Active Ingredient(s):	% by wt
Fipronil:	9.7
Inert Ingredient(s):	90.3
Total:	100.0

BACKGROUND: The Risk Manager requests that TRB review the acute toxicity studies for the proposed product containing ai Fipronil (9.7%).

Tru Prodigy (herein the "registrant") has submitted acute oral, dermal, inhalation, primary skin irritation, primary eye irritation, and dermal sensitization studies (MRID: 43951703 and MRIDs: 43577705 through 43577710) performed at Centre International de Toxicologie (CIT) and Inveresk Research International LTD in support of registration of their product, "Vetguard for Cats", EPA File Symbol: 88966-R. Included in the data package were the study volumes, basic CSF (dated 02/24/2012), proposed label and letter from the registrant. These studies were reviewed by RSB/RD on 07/17/1995.

In all these studies two substances, 1.) RM160IE/62 and 2.) RM1601E/64 were used as test material. After careful review of analysis report it is evident that RM1601E/64 is a control substance as it contains 0.0% Fipronil. The tests done with RM160IE/62 were taken into consideration as it contains 9.7% Fipronil (the subject product) and all the tests are upgraded in the present review according to the current requirements.

The label claims that the product "Vetguard for Cats" is for use only on cats & kittens (8 weeks and older) for monthly control of fleas, ticks, chewing lice and mosquitoes.

- 1. The Basic Formulation CSF dated 02/24/2012 for the proposed product should also be reviewed and accepted by the TRB Product Chemistry Team.
- 2. Based on the toxicity profile, the following are the precautionary and first aid statements for this product as obtained from the Label Review System.

Precautionary Labeling:

Product Reg. No.: 0088966-R (00001)

Product Name: VETGUARD FOR CATS

Signal Word: CAUTION

Hazards to Humans and Domestic Animals:

Harmful if swallowed. Avoid contact with skin or clothing. Causes moderate eye irritation. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco.

First Aid:

If swallowed:

- -Call a poison control center or doctor immediately for treatment advice.
- -Have person sip a glass of water if able to swallow.
- -Do not induce vomiting unless told to by a poison control center or doctor.
- -Do not give anything to an unconscious person.

If on skin:

- -Take off contaminated clothing.
- -Rinse skin immediately with plenty of water for 15-20 minutes.
- -Call a poison control center or doctor for treatment advice.

If in eves:

- -Hold eye open and rinse slowly and gently with water for 15-20 minutes.
- -Remove contact lenses, if present, after the first 5 minutes, then continue rinsing.
- -Call a poison control center or doctor for treatment advice.

Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-800-xxx-xxxx for emergency medical treatment information.

USER SAFETY RECOMMENDATIONS:

User should wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.

User should remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

Users should remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

Not applicable since this is a residential var product
R. Gelsh 9/2/2012

DATA EVALUATION RECORD

Product Reg. No.: 88966-R

Product Name: VETGUARD FOR CATS

1. DP BARCODE: 401395

2. PC CODE: 129121

3. CURRENT DATE: 07/26/2012

4. TEST MATERIAL: RM160IE/62 and RM1601E/64. yellowish liquid, Batch NO: J0700 & J0701

Study/Species/Lab Study # /Date	MRID	Results	Tox Cat	Grade
Acute oral toxicity / rat/ Centre International de Toxicologie, CIT Project ID: 2781TAR/ 2 nd March 1994, / September 17 th 2002. 2. Project ID: 13450 TAR/ February 29, 1996	43577705	Oral LD ₅₀ mg/kg in rats- for RM160IE/62 > 5000 for RM1601E/64: males: 3208 (1730-8608) females: 2821 (1445-14546), combined: 2995 (1996-5657) mg/kg. Clinical signs: hypoactivity, sedation, piloerection at all doses in both sexes, dyspnoea in males at 2000 & in both sexes at 5000 mg/kg Mortality: 1000 mg/kg 2000 mg/kg 5000 mg/kg 0/5 M 1/5 F 1/5 M 1/5 F 4/5 M 4/5 F Oral LD ₅₀ mg/kg for RM160IE/62 Male rats: 2515 (1446-5020) mg/kg, female rats:3259 (1869-8371) mg/kg combined: 2863 (1979-4559) mg/kg	III	A
Acute dermal toxicity / rat/Centre International de Toxicologie, CIT Project ID: 2008TAR / November 25 th 1994	43577706	LD ₅₀ > 5,000 mg/kg in male and female rats. Hypoactivity was observed in one male and three female rats but recovered by day 2.	IV	A
Acute inhalation toxicity / rat / Inveresk Research International LTD Project ID: IRI 654387/ March 10 th 1995.	43577707	LC ₅₀ .RM l601E/62 was not established considered to be > 6.32 mg/L, RM 1601E/64 not established considered to be in excess of 5.72 mg/L MMAD: 3 µm GSD: ±1.91. Nominal Concentration Chamber Concentration 4.51-6.16 mg/L 6.32, 5.72 mg/L Temp Humidity Total air flow 20-22 °C 43-57% 38.96 Lpm Clinical signs: Congested breathing and dark material around the facial area. Recovered by day 5. Deficiencies: Reason for not establishing LC ₅₀ not known. Not mentioned if Particle size is determined twice or not	IV	S
Primary eye irritation / rabbit/ Centre International de Toxicologie CIT Project ID: 2010TAL / 11/ 25 ¹ 1994.	43577708	Moderately irritating to the eyes. Clearing in 7 days. RM 1601E/62: At 48 hrs-2/6 conjunctivitis & corneal opacity, 1/6 Iritis, at 72 hrs 1/6 corneal opacity resolved by day 5. RM 1601E/64: At 48 hrs-2/6 conjunctivitis clearing by 48 hrs.	III	A

Continued on the next page

Primary dermal irritation / rabbit/ Centre International de Toxicologie CIT Project ID: 12009TAL / November 25 th 1994.	43577709	Moderate irritation clearing in 72hours. Mean Irritation score RM 1601E/62 RM 1601E/64 Erythema/edema 0.8/0.0 1.7/0.0 RM 1601E/62: Slight to moderate erythema was noted on all animals on day I. All cleared from days 2 to 6. RM 1601E/64: Slight to moderate erythema in 5/6 & Moderate to marked erythema in 1 animal from days 1 to 5.	Ш	A
Dermal sensitization- Guinea pigs- Buehler) /Centre International de Toxicologie CIT Project ID: 12011TSG/ December 26 th 1994	43577710	Negative (Non-sensitizer) 100% test article (RM160IE/62 to group 1 & RM1601E/64 to group 2) was used for induction & challenge During the induction period, slight erythema (grade 1) was observed on 2/20 of group 2 and 2/10 of group 3. No cutaneous reactions were seen in the control or test groups after challenge. Deficiencies: Positive response observed with DNCB for the test system validation was not done within 6 months of the study. (January 1994 (CIT/Study No. 11285 TSG)	-	S

Grade Key: A =Acceptable, U = Unacceptable, D = Data Gap, S = Supplementary



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION OFFICE OF PESTICIDE PROGRAMS **REGISTRATION DIVISION (7505P)**



DECISION No.: 461924; **BARCODE No.: 401382;** FILE SYMBOL No.: 88966-R; PRODUCT NAME: Vetguard for Cats: PC Code(s): 129121; **ACTION CODE**: R310;

DATE:

July 17, 2012

SUBJECT: Product Name: Vetguard for Cats

FROM:

Akiva Abramovitch, Ph.D.

SRm 7-19-12 Technical Review Branch / RD (7505P)

THROUGH: Shyam B. Mathur, Ph.D.

Product Chemistry Team Leader Technical Review Branch/RD (7505P)

TO:

Richard Gebken, PM 10

Insecticide Branch/RD (7505C)

Company Name: TRU PRODIGY Formulation Type: Liquid solution

INTRODUCTION:

The applicant has submitted an application for registration of a new end use product. In support of the registration application, the registrant has submitted product chemistry data corresponding to guideline 830 series, group A & group B (MRIDs 487554-01, -02 and -03). The CSF of the basic CSF and alternate CSF #1 (dated 2/24/2012) were submitted along with the product label. TRB has been asked to determine the acceptability of the product chemistry data and the proposed basic and alternate #1 CSFs both dated February 24, 2012.

SUMMARY OF FINDINGS:

- 1. Name of Active Ingredient: Fipronil (9.7%).
- 2. Has the registrant claimed substantial similarity to a registered product?

[X] Yes; [] No; [] NA; if yes give the registration number of the cited product.

EPA Reg. No. 65331-2

3. All the source materials for the active ingredients are derived from the registered sources: [X] Yes; [] No.

256

BARCODE No.: 401382; FILE SYMBOL No.: 88966-R; DECISION No.: 461924; PRODUCT NAME: Vetguard for Cats; PC Code(s): 129121; ACTION CODE: R310; 4. All inert ingredients have been screened by IIAB (and found to be approved for the proposed	
labeled uses: [X] Yes; [] No.	
5. Confidential Statement of Formula(s):	
[X] Basic Dated: February 24, 2012; [X] Alternate CSF #1 dated February 24, 2012	
6. Product label	
a. Ingredient statement: Nominal concentration of AI listed on CSF(s) concur with product lab (PR Notice 91-2).	e.
[X] Yes, if not, explain below:	
Is the sub statement in compliance with PR Notice 97-6 (inert ingredient vs other ingredient [X] Yes; [] No; if not, explain below:	:)?
Metallic equivalent: [] Yes [X] NA; Soluble arsenic: [] Yes [X] NA Isomeric ratios: [] Yes [X] NA Acid equivalent: [] Yes [X] NA; {name} acid equivalent = xx %	
b. Health related sub statements: Product contains?	
Petroleum distillate at > 10%: [] Yes [X] No [] NA Methanol at > 4%: [] Yes [X] No [] NA Sodium nitrate/Sodium nitrite [] Yes [X] No [] NA	
 c. Physical chemical hazard statement: Product label requires a statement per 40 CFR §156.78 for: flammability, explosive potential or electric insulator breakdown? [] Yes [X] No 	
Is the sub statement in compliance with PR Notice 98-6 (Total Release Fogger)? [] Yes, [] No, [X] NA, if not, explain below:	
d. Label requires an additional Storage and Disposal statement: [] Yes [X] No	

BARCODE No.: 401382; FILE SYMBOL No.: 88966-R; DECISION No.: 461924; PRODUCT NAME: Vetguard for Cats; PC Code(s): 129121; ACTION CODE: R310;

7. Group A: Product Chemistry Data

TRB's determination of the acceptability for the proposed product is listed in the tables below.

Guideline	Study Title		Data s	ubmitted	TRB's Assessment		
No.			Yes	No	of Data	MRID Nos.	
830.1550	Product Ide Compositio	X		A	487554-01		
830.1600	Description to produce t	X		A	487554-01		
830.1650	Description process	X		A	487554-01		
830.1670	Discussion of impuritie	X		A	487554-01		
830.1700	Preliminary analysis			X	NA		
	Certified	Standard certified Limits	X		A		
	limits (158.350)	Proposed Limits					
830.1750				NA	487554-01		
830.1800	Enforcement method	X		A (HPLC method)			

A = Acceptance, N = Not Acceptable, G = Data Gap, W = Waiver Request, I = In Progress, NA = Not Applicable; U = Upgradeable

8. Group B:

Guideline No.	Study Title	Value or Qualitative Description	TRB's Assessment of Data	MRID Nos.
830.6303	Physical State	Colorless solution with an ester-like odor	A	487554-02
830.6315	Flammability	38.9° C	A	487554-02
830.6316	Explodability	NA, not considered to be potentially explosive	A	487554-02
830.7000	pН	5.41	A	487554-02
830.7300	Density (units)	1.0368 g/cm ³ at 20C	A	487554-02

A = Acceptance, N = Not Acceptable, G = Data Gap, W = Waiver request, NA = Not applicable, I = In progress, U = Upgradeable

BARCODE No.: 401382; FILE SYMBOL No.: 88966-R; DECISION No.: 461924; PRODUCT NAME: Vetguard for Cats; PC Code(s): 129121; ACTION CODE: R310;

CONCLUSIONS:

TRB has reviewed the CSF(s) and product chemistry data for the proposed end use product and has concluded:

- 1. The proposed CSFs for the basic and alternate formulations both dated 2/24/2012) are acceptable.
- 2. The data submitted corresponding to guidelines 830.1550 (product identity and composition), 830.1600 (description of materials used to produce the product)830.1650, (description of formulation process), 830.1670 (discussion on the formation of impurity), 830.1750 (certified limits), and 830.1800 (enforcement analytical method) are acceptable.
- 3. The product chemistry data submitted corresponding to guidelines 830.6302 (color), 830.6303 (physical state), 830.6304 (odor), 830.6314 (oxidation/reduction), 830.6315 (flammability), 830.6316 (explodability), 830.7000 (viscosity), and 830.7300 (density) are acceptable.
- 4. The storage stability (guideline 830.6317) and corrosion characteristics (guideline 830.6320) data were not submitted. Studies are required and it is recommended that observations be made at 0, 3, 6, 9, and 12 month intervals.
- 5. The proposed label was screened as it pertains to the product chemistry requirements. The review of the proposed label and uses are the purview of the RM team.
- 6. This product is substantially similar to the cited product EPA Reg. No. 65331-2.

Efficacy Review

Date:

June 21, 2012

Efficacy Reviewer:

Clayton Myers, Ph.D., Entomologist, RD-IB

myers.clayton@epa.gov

703-347-8874

Risk Manager Rev.: Samantha Hulkower

Products:

Vetguard for Cats

EPA Reg. #:

88066-R

A.I.'s:

Fipronil (9.7%)

Decision #s:

461924

DP #s:

401403

Submission:

R310, New Products, RD Science Review

MRIDs:

Cite-all for Efficacy

GLP:

N/A

Summary/Discussion of Cited Efficacy Data:

Efficacy claims are supported for control the following pests on cats for one month:

- 1. Fleas (adults only). The six week duration claim is supported for fleas, as it is caveated that treatment should be applied every four weeks under high flea pressure (same as claims accepted for pioneer fipronil products).
- 2. Ticks, including ticks that may transmit Lyme disease
- 3. Mosquitoes
- 4. Chewing Lice

Overall Review of Label Claims and Directions:

- 1. Claims expressed as "complete" or referring to "completely controls" with regard to any listed pests must be deleted throughout the label, as this implies 100% efficacy.
- 2. With regard to the mosquito claim "mosquitoes are killed within 24 hours for up to 7 days and within 48 hours for up to 28 days", all parentheses must be removed, as this could indicate that part of the claim is optional text.
- 3. The product name "VetGuard" might be interpreted as misleading, as the Agency does not allow statements that imply veterinarian endorsement or enhanced efficacy—this labeling decision is deferred to the product manager (PM).

4. Claims for control of vectors that may transmit diseases must specifically list the disease(s) with no open ended notations such as "including" or "such as", which would imply efficacy against additional diseases that aren't specifically listed.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

CHILD-RESISTANT PACKAGING REVIEW Technical Review Branch

IN <u>5/1/2012</u> OUT <u>6/4/2012</u>
RD, TRB, Reviewed by Rosalind L. Gross 6/4/2012
EPA Reg. No. or File Symbol <u>88966-E & 88966-R</u>
DP Barcode <u>DP401385, 400488</u>
Decision #
Date Division Received 3/1/2012, 3/1/2012
Type Product(s) Insecticide (flea product)
Data Accession No(s). 48755301 (KVS-201106)
Product Mgr./Chemical Review Mgr/Contact Person RM 10 Samantha Hulkower Division RD
Product Name(s) <u>Vetguard for Dogs, Vetguard for Cats</u>
Company Name(s) Tru Prodigy
Submission Purpose Review of CRP studies to determine if they are adequate to support CRP certification for these products
Active Ingredient(s), PC code, & % Fipronil 9.7%

Summary of Findings

In conclusion all the requirements for CRP have been met for EPA Registration No. 88966-E, 88966-R. The directions on opening the package given

to consumers must be identical to those given to the seniors during testing (see packaging section below). For details see Analysis of Data and Conclusions section below.

Should any human experience/epidemiological evidence indicate a problem once the product is in the marketplace, the Agency reserves the right to reexamine this data comprehensively and to question the child resistance of the package involved.

<u>Package</u>

The package is a pipette in a blister. The pipette has clear plastic front and foil backing. The blister is the Child-Resistant Packaging, CRP. The blister backing is PET/AL/PET/PE 12/12/12/75, which appears as a foil color. The blister front is PET/PP/PE transp. LDPE 350/100/75, which appears as a clear color. Three blisters are attached to each other to form one card. There are 5 fill volumes 0.67ml, 1.34ml, 2.68ml, 4.02ml, and 0.5ml.

The Senior Adult Use Effectiveness Testing, SAUE, directions on the back of the blister are a pictorial showing the separation of one of the three attached blisters and removing the pipette from the blister that repeats for the height of the blister and a dashed line with a picture of a scissors to the right of the pictorial showing where to separate one of the three attached blisters (see picture below). In addition to the SAUE directions on the back of the blister, there are also SAUE directions in a leaflet that were given to the test subjects. There is a set of instructions used for all 5 fill volumes, which is referred to in this review as Package Instructions for SAUE Testing Set 2 (see picture below for set of SAUE Testing directions). EPA Registration No. 88966-E is for fill volumes 0.67ml, 1.34ml, 2.68ml, 4.02ml. EPA Registration No. 88966-R is fill volume 0.5ml.



Back of Blister with Opening Instructions

Opening Instructions from Package Leaflet



Package Instructions for SAUE Testing Set 2

Toxicity

The toxicity of the product is based on the toxicity of Fipronil. The toxic or harmful amount of Fipronil for an 11.4 kg child is 2.5mg/kg times 11.4kg, which equals 28.5mg. Access to a toxic or harmful amt = 28.5mg = 28.5mg divided by [1037mg/ml x 0.097 Fipronil] = 0.28ml for EPA REG No. 88966-E and 88966-R.

A child failure is access to one blister of any size equal to or greater than 0.28ml for EPA REG No. 88966-E and 88966-R.

Failure

For the purposes of CRP testing EPA REG No. 88966-E and 88966-R a child failure is access to one blister for all sizes. Access to one blister is more than a toxic or harmful amount of Fipronil (28.5mg) for all sizes.

Child Failure is defined as access to one blister, any breach, rip, tear, hole, or penetration of the blister, any visible incision or opening of the blister, any leakage of placebo from blister during or after test, or any partial or complete access to the placebo (water).

Senior Failure is failure to access the blister in the prescribed test time of 5 minutes for the first package or 1 minute for the second package, or inability to remove the pipette in the blister in condition suitable for intended use or removal of the pipette in the blister resulting in significant exposure to pipette contents.

Analysis of Data and Conclusion

The CRP certifications were dated February 28, 2012. These February 28, 2012 CRP certifications for EPA REG No. 88966-E and 88966-R are acceptable. The labels for EPA REG No. 88966-E (0.67ml, 1.34ml, 2.68ml, 4.02ml) and 88966-R (0.5ml) submitted February 28, 2012 use the same SAUE directions that are on the back of the blister and the Package Instructions for SAUE Testing Set 2 that were given to the seniors during CRP testing (see packaging section for exact instructions).

Provided EPA REG No. 88966-E and 88966-R are being packaged into the CRP blister in strips of three blisters per card by Klocke Verpackungs-Service GMBH in Germany (confirmed by email Ann Tillman to Rosalind Gross May 14, 2012) the data matrix citations for MRID 48703501, 48703502, 48703503, 48703504, and 48652701 for EPA REG No. 88966-E and MRID 48755301 and 48703504 for EPA REG No. 88966-R may be used to demonstrate the CRE requirements in 16 CFR 1700.20 and SAUE effectiveness specifications in 16 CFR 1700.15(b)(2)(i) when tested in accordance with 16 CFR 1700.20. MRID 48703501, 48703502, 48703503, 48703504, and 48652701 for EPA REG No. 88966-E and MRID 48755301 and 48703504 for EPA REG No. 88966-R indicate the 0.67ml, 1.34ml, 2.68ml, 4.02ml, and 0.5ml sizes meet

the CRE requirements in 16 CFR 1700.20 and SAUE effectiveness specifications in 16 CFR 1700.15(b)(2)(i) when tested in accordance with 16 CFR 1700.20.

The study for 0.5ml KVS 201106 - Child 10-028 Senior 11-043 MRID 48755301 has been submitted twice. For the results for the 0.5ml size see KVS 201106 see MRID 48771101 in review by Rosalind L. Gross April 27, 2012 [DP397839, 400331, 397834, 400678; EPA REG No. 88051-E and 88051-R]. For the results for the 0.67, 1.34, and 4.02 sizes see MRID 48703501, 48703502, 48703503, and 48703504 in review by Rosalind L. Gross April 27, 2012 [DP397839, 400331, 397834, 400678; EPA REG No. 88051-E and 88051-R]. The results for 2.68ml size see MRID 48652701 in review by Rosalind L. Gross April 19, 2012 [DP398108, 399748, 398115, 399746, 398123, 399747, 398262, 399749, 399560, 399565; EPA Registration No. 88052-G, 88052-R, 88052-E, 88052-L, 88052-A, 88052-T]. For the details of each study refer to the attached summary chart (selfcert&reviewsummary88966-1,2.doc).

In conclusion all the requirements for CRP have been met for EPA Registration No. 88966-E and 88966-R. The directions on opening the package given to consumers must be identical to those given to the seniors during testing (see packaging section).

Should any human experience/epidemiological evidence indicate a problem once the product is in the marketplace, the Agency reserves the right to reexamine this data comprehensively and to question the child resistance of the package involved.

Tru Prodigy

May 29, 2012

Tru Prodigy

CRP data review for EPA Reg No. 88966-E, 88966-R

Note: Tox/harm = 28.5mg Fipronil for EPA Reg No. 88966-E, 88966-R.

Child Fail = is access to one blister of any size equal to or greater than 0.28ml for EPA Reg No.88966-E, 88966-R.

Child Failure is defined as access to one blister, any breach, rip, tear, hole, or penetration of the blister, any visible incision or opening of the blister, any leakage of placebo from blister during or after test, or any partial or complete access to the placebo (water).

Senior Failure is failure to access the blister in the prescribed test time of 5 minutes for the first package or 1 minute for the second package, or inability to remove the pipette in blister in condition suitable for intended use or removal of the pipette in blister resulting in significant exposure to pipette contents.

Pipette is in blister. Pipette has clear plastic front and foil backing.

Blister is CRP feature. Blister backing is PET/AL/PET/PE 12/12/12/75, which appears as a foil color. Blister front is PET/PP/PE transp. LDPE 350/100/75, which appears as a clear color.

SAUE directions on the back of the blister are a pictorial showing the separation of one of the three attached blisters and removing the pipette from the blister that repeats for the height of the blister and a dashed line with a picture of a scissors to the right of the pictorial showing where to separate one of the three attached blisters.

There are also SAUE directions in a leaflet that were given to the test subjects. This set of instructions is referred to in this review as Package Instructions for SAUE Testing Set 2. See attached page for these instructions.

The study for 0.5ml KVS 201106 - Child 10-028 Senior 11-043 MRID 48755301 has been submitted twice. For the results for the 0.5ml size see KVS 201106 see MRID 48771101 in review by Rosalind L. Gross April 27, 2012 [DP397839, 400331, 397834, 400678; EPA REG No. 88051-E and 88051-R].

For the results for the 0.67, 1.34, and 4.02 sizes see MRID 48703501, 48703502, 48703503, and 48703504 in review by Rosalind L. Gross April 27, 2012 [DP397839, 400331, 397834, 400678; EPA REG No. 88051-E and 88051-R].

The results for 2.68ml size KVS201104 in this table are from MRID 48652701. For additional information see per the data matrix MRID 48652701 in review by Rosalind L. Gross April 19, 2012 [DP398108, 399748, 398115, 399746, 398123, 399747, 398262, 399749, 399560, 399565; EPA Registration No. 88052-G, 88052-B, 88052-E, 88052-L, 88052-A, 88052-T]

Tru Prodigy

EPA Reg #	mrid NCRT number	FI. Oz.(29.6 ml =1 fl.oz)	ml (ml = 0.033 8fl. oz.)	# Pkges Child Get at Begin Test	CRE num child fail & # child test	SAUE	Conclusion
88966-E Dog	48703501 Child 10-030 Senior 11-044 KVS 201107	0.023	0.67	1 card with 3 blisters attached to each other	2 child failures of 50 child test Each access 1 unit 1 failure 1 st 5 min 1 failure 2 nd 5 min	94% 4 failures pkg A. 2 failures pkg B	Meet 16 CFR 1700.20 CRE Criteria - Yes pass 50 child test Meet 16 CFR 1700.20 SAUE Criteria - Yes CRP Cert dated 2/28/12 acceptable Pkg Instruct for SAUE Set 2 see attached page label submit 2/28/12 meets package instructions for SAUE testing set 2 and has SAUE testing instructions on back of blister all requirements for CRP per 16 CFR 1700.20 - Yes
88966-E Dog	48703502 Child 10-032 Senior 11-045 KVS 201108	0.045	1.34	1 card with 3 blisters attached to each other	2 child failures of 50 child test Each access 1 unit 2 failures 2 nd 5min	94% 4 failures pkg A. 2 failures pkg B	Meet 16 CFR 1700.20 CRE Criteria - Yes pass 50 child test Meet 16 CFR 1700.20 SAUE Criteria - Yes CRP Cert dated 2/28/12 acceptable Pkg Instruct for SAUE Set 2 see attached page label submit 2/28/12 meets package instructions for SAUE testing set 2 and has SAUE testing instructions on back of blister all requirements for CRP per 16 CFR 1700.20 - Yes

Tru Prodigy

EPA Reg #	mrid NCRT number	FI. Oz.(29.6 ml =1 fl.oz)	ml (ml = 0.033 8fl. oz.)	# Pkges Child Get at Begin Test	CRE num child fail & # child test	SAUE	Conclusion
88966-E Dog	48652701 Child 10-034 Senior 11-046 KVS 201104 by cited data & in summary 48703504 KVS 201110	0.091	2.68	1 card with 3 blisters attached to each other	2 child failures of 50 child test Each access 1 unit 1 failure 1 st 5 min and 1 failure 2 nd 5 min.	95% 1 failure pkg A 4 failures pkg B	Meet 16 CFR 1700.20 CRE Criteria - Yes pass 50 child test Meet 16 CFR 1700.20 SAUE Criteria - Yes CRP Cert dated 2/28/12 acceptable Pkg Instruct for SAUE Set 2 see attached page label submit 2/28/12 meets package instructions for SAUE testing set 2 and has SAUE testing instructions on back of blister all requirements for CRP per 16 CFR 1700.20 - Yes
88966-E Dog	48703503 Child 10-036 Senior 11-047 KVS 201109	0.136	4.02	1 card with 3 blisters attached to each other	2 child failures of 50 child test Each access 1 unit 2 failures 2 nd 5 min.	93% 1 failure pkg A. 6 failures pkg B.	SAS & Comprehensive this size Meet 16 CFR 1700.20 CRE Criteria - Yes pass 50 child test Meet 16 CFR 1700.20 SAUE Criteria - Yes CRP Cert dated 2/28/12 acceptable Pkg Instruct for SAUE Set 2 see attached page label submit 2/28/12 meets package instructions for SAUE testing set 2 and has SAUE testing instructions on back of blister all requirements for CRP per 16 CFR 1700.20 - Yes

Tru Prodigy

EPA Reg#	mrid NCRT number	Fl. Oz.(29.6 ml =1 fl.oz)	ml (ml = 0.033 8fl. oz.)	# Pkges Child Get at Begin Test	CRE num child fail & # child test	SAUE	Conclusion
88966-R Cat	48755301 identical to 48771101 Child 10-028 Senior 11-043 KVS 201106 & in summary 48703504 KVS 201110	0.017	0.5	1 card with 3 blisters attached to each other	2 child failures of 50 child test Each access 2 units 2 failures 2 nd 5 min	96% 3 failures pkg A. 1 failure pkg B	Meet 16 CFR 1700.20 CRE Criteria - Yes pass 50 child test Meet 16 CFR 1700.20 SAUE Criteria - Yes CRP Cert dated 2/28/12 acceptable Pkg Instruct for SAUE Set 2 see attached page label submit 2/28/12 meets package instructions for SAUE testing set 2 and has SAUE testing instructions on back of blister all requirements for CRP per 16 CFR 1700.20 - Yes

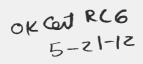
Opening Instructions from Package Leaflet



Package Instructions for SAUE Testing Set 2







Child Resistant Packaging Certification For Tru Prodigy's VetGuard for Cats (EPA Registration No. 88966-)

Registrant:

Tru Prodigy

9417 Brodie Lane Austin, TX 78748

I certify that the packaging that will be used for this product meets the standards of 40 CFR 157.32.

EPA Registration No. 88966-NovetGuard for Cats is **filled and packaged by Firma Klocke Verpackungs-Service GmbH.** The package consists of a placebo filled pipette with a clear plastic front and foil backing that is contained in a blister. The blister has a clear plastic front (PET/PP/PE transp. LDPE – 350/100/75) and a foil backing (PET/AL/PET/PE – 12/12/12/75). Three blisters are connected to each other. The blister is the child-resistant packaging. The pipette has one fill level, which is 0.017 fl. oz. (0.5 mL). Child Resistant Packaging, CRP, testing was conducted on the blister with a placebo filled pipette at 0.5mL (MRID, pending – NCRT Child study no. 10-028 and NCRT Senior 11-043).

I realize that additional CRP testing may be required if EPA Registration No. 88966-, VetGuard for Cats is **not filled and packaged by Firma Klocke Verpackungs-Service GmbH on the same equipment as the samples tested** (0.5mL (MRID pending – NCRT Child study no. 10-028 and NCRT Senior 11-043)). Further, any change in CRP opening instructions from those used in testing, color, size, and/or materials for the CRP may result in additional CRP testing for EPA Registration No. 88966-, VetGuard for Cats.

Ann M. Tillman

Agent for Tru Prodigy

Pyxis Regulatory Consulting, Inc.

am M. Jeller

Feb. 28, 2012 Date

21-Day Screen Completed by Contractor

Jacket # 88966-R MRID# 487553

Content Screen: Recommend to Pass/Fail

11-3 Review: Pass/Fail/NA

Overall Status: Recommend to Pass/Fail

Transfer This Jacket to:

Stephen Schaible

PRIA 2 – 21 Day Content Screen Review Worksheet (EPA/OPP Use Only) 3/23/09

Experts In-Processing Signature: MF HARRING TON Date 3-	5-12 Fee Paid: Yes
Division management contacted on issues NoYesD	Date

	Items for Review			Yes	No	N/A*
1	Application Form (EPA Form 8570-1)(link to form) signed & coincluding package type	X				
•	Confidential Statement of Formula all boxes completed, form s dated (EPA Form 8570-4) (Link to form)	igned, a	nd	X		
2	a) All inerts (link to http://www.epa.gov/opprd001/inerts/), including fragrances, approved for the proposed uses (see Footnote A)	yes /	no			
3	Certification with Respect to Citation of Data (EPA Form 8570 form) completed and signed (N/A if 100% repack))-34) (L	ink to	χ		
	Certificate and data matrix consistent	X				
	If applicant is relying on data that are compensable, is the offer to pay statement included. (see Footnote B)	yes	no			
	If applicable, is there a letter of Authorization for exclusive use or		.)			
4	Formulator's Exemption Statement (EPA Form 8570-27) (Link to form) completed and signed (N/A if source is unregistered or applicant owns the technical)					
	Data Matrix (EPA Form 8570-35) (Link to form) both internal arcopies (PR 98-5) (Link to PR 98-5) completed and signed (N/A if repack)		nal	X		
5	a) Selective Method (Fee category experts use)	yes	no			
	b) Cite-All (Fee category experts use)					
	c) Applicant owns all data (Fee category experts use)					
6	5 Copies of Label (link to http://www.epa.gov/oppfead1/labelin (Electronic labels on CD are encouraged and guidance is avail http://www.epa.gov/pesticides/regulating/registering/submissions/index.	able)(li	ink to	X		

7	Is the data package consistent with PR Notice 86-5 (link to PRN 86-5)	X	
8	Notice of Filing (link to http://www.epa.gov/pesticides/regulating/tolerance_petitions.htm) included with petitions (link to http://www.epa.gov/pesticides/regulating/tolerances.htm)		X
9	If applicable for conventional applications, reduced risk rationale (link to http://www.epa.gov/opprd001/workplan/reducedrisk.html)		X
10	Required Data (link to http://www.epa.gov/pesticides/regulating/data_requirements.htm) and/or data waivers. See Footnote C. a) List study (or studies) not included with application		

Comments:

The relevant MSDS's from the Stolies had enough infinishen to determine that they were approved for non-food use. This was passed to the inests term with a request to add them to OPPIN.

Janut passed.

Inerts Approved for Non-Food Use

42/12/12

Studies passed 11-3 (evi w.

MK1DA87553

* N/A - Not Applicable

Footnotes

A. During the 21 day initial content review, all CSFs will be reviewed to determine whether all inerts listed, including fragrances, are approved for the proposed uses. If an unapproved inert is identified, the applicant must either 1) resolve the inert issue by, for example, removing the inert, substituting it with an approved inert, submitting documentation that EPA approved the inert for the proposed pesticidal uses, correcting mistakes on the CSF, etc. or 2) provide the data to support OPP approval of the inert or 3) withdraw the application. Removing or substituting an inert ingredient will require a new CSF and may require submission of data. All information, forms, data and documentation resolving the inert issue must have been received by the Agency or the application withdrawn within the 21 day period, otherwise, the Agency will reject the application as described below.

To successfully complete this aspect of the 21 day initial content screen, applicants are strongly encouraged to verify that all inert ingredients have been approved for the application's uses even if a product is currently registered by consulting the inert Web

site [link to http://www.epa.gov/opprd001/inerts/lists.html] and if the inert is not approved, to obtain the necessary inert approval prior to submitting an application to register a pesticide product containing that inert ingredient. Some inert ingredients are no longer approved for food uses or certain types of uses. The name and/or CAS number on a CSF must match the name and CAS number on this web site. Simple typographical errors in the name or CAS number have resulted in processing delays.

If an inert is not listed on the inert ingredient web site and the applicant believes that the inert has been approved, the applicant should contact the Inert Ingredient Assessment Branch (IIAB) at inertsbranch@epa.gov and resolve the issue. Copies of the correspondence with IIAB resolving the issue should accompany the application. All new inerts except PIP inerts are reviewed by IIAB. The IIAB should also be contacted for any questions on what supporting data needs to be submitted for and the Agency's inert review process. Questions on PIP inerts should be directed to the Chief of Microbial Pesticides Branch [Link to http://www.epa.gov/oppbppd1/biopesticides/contacts_bppd.htm].

When a brand, trade, or proprietary name of an inert ingredient is listed on a CSF, additional information such as an alternate name of the inert, CAS number or other information [link to http://www.epa.gov/opprd001/inerts/tips.pdf] must also be included to enable the Agency to determine if it has been approved. Each component of an inert mixture (including a fragrance) must be identified. In some cases, the supplier of the mixture or fragrance may need to provide this information to the Agency. Prior to the Agency's receipt of an application, applicants must arrange with a proprietary mixture or fragrance supplier to provide the component information to the Agency or promptly upon EPA's request. If the inert ingredients in a proprietary blend (including fragrances) cannot or are not identified or provided within the 21-day content review period, the Agency will reject the application.

During the 21 day content review, applicants should submit information to the individual identified by the Agency when the applicant is informed of an unapproved inert.

Unapproved Inerts Identified on CSFs

All applications except conventional new products and PIPs

Once an unapproved inert is identified on a CSF, the Agency will contact the applicant with the following options:

- 1. Correct the application by, for instance, correcting the inert's identity or CAS number, providing documentation that the inert has been approved, or removing the unapproved inert from the CSF or replacing it with one that is approved for the application's uses; or
- 2. Submit the information and data needed for the Agency to approve the unapproved inert. If this option is selected and implemented, the Agency may request an extension in the PRIA decision review timeframe to accommodate the inert review/approval process;

3. Withdraw the application (the Agency retains 25% of the full fee for the fee category estimated); or

If none of these options is selected and implemented by the applicant within the 21 day content review period, the Agency will reject the application and retain 25% of the full fee of the category identified.

Conventional New Product Applications

When the Registration Division identifies an unapproved inert on a CSF with an application for a new product that the applicant has not identified as requiring an inert approval (R311, R312 or R313), it will contact the applicant with the following options:

- Correct the application by, for instance, correcting the inert's identity or CAS
 number, providing documentation that the inert has been approved, or
 removing the unapproved inert from the CSF or replacing it with one that is
 approved for the application's uses; or
- 2. Submit the information and data needed for the Agency to approve the unapproved inert, including any required petition to establish or amend a tolerance or exemption from a tolerance. (This option may change the PRIA category for the application, which could require a longer decision review time and a larger fee. If additional fees are due, they must be received by the Agency within the 21 day content review period.)
- 3. Withdraw the application (the Agency retains 25% of the full fee for the fee category estimated); or

If none of the above options is selected and implemented during the 21-day content-review period, the Agency will reject the application and retain 25% of the appropriate fee for the new product-inert approval category.

PIP Applications

When the Biopesticide and Pollution Prevention Division identifies an unapproved inert on a PIP CSF and a request to approve the inert does not accompany the application, it will contact the applicant with the following options:

- 1. Correct the application by, for instance, correcting the spelling or name of the inert to that in 40 CFR 174, or providing documentation that the inert has been approved; or
- 2. Submit the information and data needed for the Agency to approve the unapproved inert. If an inert ingredient tolerance exemption petition is required, the petition must be received by the Agency and the B903 fee paid within the 21 day period. If this option is selected and implemented, the Agency will discuss harmonizing the timeframe for both actions.

3. Withdraw the application (the Agency retains 25% of the full fee for the fee category estimated); or

If none of the above options is selected and implemented during the 21 day content review period, the Agency will reject the application and retain 25% of the fee.

- B. A policy on documentation of offers to pay is still being developed, however, for a me-too or fast track (similar/identical) new product, R300 or A530, an application without the necessary authorizations of offers to pay will be placed into either R301 or A531. The Agency recommends that authorizations of offers to pay be submitted with other PRIA applications to avoid delays in the Agency's decision.
- C. Biopesticide applicants are advised to contact the Agency and discuss study waivers prior to submitting their application to the Agency. Documentation of such discussions should be submitted with the study waiver.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

March 2, 2012

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

OPP Decision Number: D-461924

EPA File Symbol or Registration Number: 88966-R

Product Name: VETGUARD FOR CATS

EPA Receipt Date: 01-Mar-2012 EPA Company Number: 88966

Company Name: TRU PRODIGY ANIMAL HEALTH, LLC

ANN TILLMAN
PYXIS REGULATORY CONSULTING, LLC
TRU PRODIGY ANIMAL HEALTH, LLC
4110 136TH ST. NW
GIG HARBOR, WA 98332-

SUBJECT: Receipt of Registration Application Subject to Registration Service Fee

Dear Registrant:

The Office of Pesticide Programs has received your application and certification of payment. If you submitted data with this application, the results of the PRN-2011-3 screen will be communicated separately. During the administrative screen, the Office of Pesticide Programs has determined that this Action is subject to a Pesticide Registration Service Fee as defined in the Pesticide Registration Improvement Act.

The Action has been identified as Action Code: R310.1
NEW PRODUCT;NON-FAST TRACK (INCLUDES REVIEWS OF PRODUCT
CHEMISTRY;ACUTE TOXICITY;PUBLIC HEALTH PEST EFFICACY);Reduced Fee:
Linked to PRIA Application;

The fee for this action is \$1,434. You have paid \$4,807 towards this action. A refund in the amount of \$3,373 will be sent to you when this action is completed.

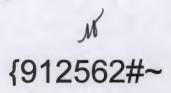
If you have any questions, please contact the Pesticide Registration Service Fee Ombudsman at (703) 308-9362.

Sincerely.

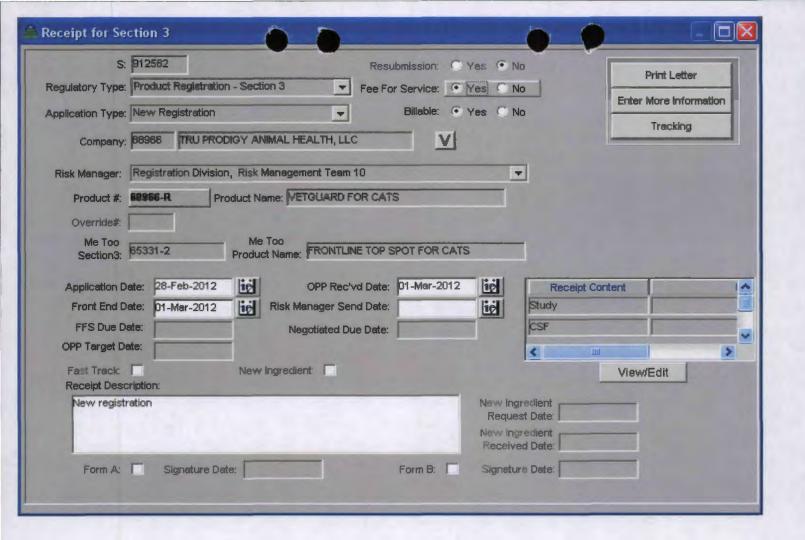
Front End Processing Staff

Information Technology & Resources Management Division

Fee for Service



This package includes the following	for Division			
New Registration	○ AD			
○ Amendment	○ BPPD ○ RD			
Studies? □ Fee Waiver?	Risk Mgr. 10			
□ volpay % Reduction:	Trior mgr. 10			
Receipt No. S-	912562			
EPA File Symbol/Reg. No.	88966-R			
Pin-Punch Date:	3/1/2012			
This item is NOT subject t	to FFS action.			
Action Code:	Parent/Child Decisions:			
Requested: 231011				
Granted: (2310.1)	68966-E /88966-R			
Amount Due: \$ 480700				
Inert Cleared for Intended Use	Uncleared Inert in Product			
Reviewer:	Date: 3 2 12			
Remarks:				





From:

paygovadmin@mail.doc.twai.gov

Sent:

Tuesday, February 28, 2012 11:02 AM

To:

Emma Becker

Subject:

Pay.Gov Payment Confirmation

THIS IS AN AUTOMATED MESSAGE. PLEASE DO NOT REPLY.

Transaction Summary

Application Name: PRIA Service Fees Pay.gov Tracking ID: 255TDJM5 Agency Tracking ID: 74286812871

Transaction Type: Sale

Transaction Date: Feb 28, 2012 2:01:53 PM

Account Holder Name: Ann Tillman Transaction Amount: \$4,807.00 Billing Address: 4110 136th St. NW

City: Gig Harbor State/Province: WA Zip/Postal Code: 98332

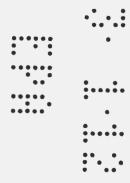
Country: USA

Card Type: AmericanExpress
Card Number: ********1031

Decision Number: Registration Number:

Company Name: Tru Prodigy
Company Number: 67505 88966

Action Code: R310.1



Form Approve	OMB	2070-0060. Approval expires 2-28-9

1	Registration
	Amendment
	Other

OPP Identifier Number

⇔EPA	Environmenta Wesh	al Protection	-	Ė	Amenda Other	ment			
		Application	n for Pestic	ide - Section	n I				
1. Company/Product Number Tru Prodigy/88966-			2. EPA R. Ge	Product Manager	•		roposed Classification None Restricted		
4. Company/Product (Name Tru Prodigy/VetGuard for			PM#	10			Thomas and the second		
5. Name and Address of Ap Tru Prodigy c/o Pyxis Re 4110 136th St. NW Gig Harbor, WA 98332		p de j	(b)(i), to: EPA	my product is si Reg. No. 653		tical-in c	h FIFRA Section 3(c)(3) omposition and labeling cats		
			Section -	11					
Amendment - Explain Resubmission in resubmission - Explain Notification - Explain Explanation: Use addition	ponse to Agency letter			Final printed lat Agency letter d "Me Too" Appl Other - Explain	leted ication.	e to	•••••		
This application falls u The fee due which has application and is linke	been paid is \$4,80	07 with a PRI	A decision time	e line of 6 mont).	ires review o	of data polication	eackage within RD). is a secondary		
1. Material This Product Wi	I Be Packaged in:		Coction	-					
Child-Resistant Packaging Yes No * Certification must be submitted	Unit Packaging Yes No If "Yes" Unit Packaging wgt		Water Soluble Yes No If "Yes" Package wgt	Packaging No. per container	2. Type of	Metal Plastic Glass Paper	r Specify)		
3. Location of Net Contents	0.017 oz. Information Container	4. Size(s) Ret	ail Container 0.051 fl. oz.	5.1	Location of Lab On Label On Labeling		ons		
6. Manner in Which Label is	Affixed to Product	Lithogr Paper Stencil	raph glued ed	Other _	on box and or	insert in	box		
			Section - I	V					
1. Contact Point (Complete	items directly below	for identification	n of individual to L	se contacted, if no	ecessary, to pr	ocess this	s application.)		
Name An M. Tillman			Title Agent				ne No. (Include Area Code) 353-7369		
	ments I have made on ny knowlinglly false or law.		all ettachments th				6. Dete Application Received (Stamped)		
2. Signature	Wille		3. Tide Agent						
4. Typed Name Ann M. Tillman	,	6	5. Date 2/28/12						

4110 136th St. NW Gig Harbor, WA 98332

Phone: 253-853-7369 Fax: 253-853-5516 www.PyxisRC.com

February 28, 2012

OVERNIGHT DELIVERY

Richard Gebken (PM 10)
Document Processing Desk (REGFEE)
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 S. Crystal Drive
Arlington, VA 22202

RE: Tru Prodigy

VetGuard for Cats (EPA File Symbol 88966-1)
Application for New Pesticide Registration
PRIA Category R310.1 (Secondary Application)

Dear Mr. Gebken,

On behalf of Tru Prodigy, we are submitting an application for registration of VetGuard for Cats, an end use product that contains the active ingredient fipronil. This application is tied to the primary application for VetGuard for Dogs. VetGuard for Cats is the identical formulation as VetGuard for Dogs.

In support of this application, we submit the following documents:

- 1. Application for a New Pesticide Registration (EPA Form 8570-1)
- 2. Confidential Statement of Formula (EPA Form 8570-4) Basic and Alternate #1
- 3. Three (3) Copies of the Proposed Labeling
- 4. A CD containing an electronic version of the label
- 5. Certification with Respect to Label Integrity
- 6. Agency Internal Use Copy of the Data Matrix
- 7. Public File Copy of the Data Matrix
- 8. Certification with Respect to Citation of Data (EPA Form 8570-34)
- 9. Formulator's Exemption Statement (EPA Form 8570-27)
- 10. Child Resistant Packaging Certification
- 11. Copy of the PRIA payment from pay.gov
- 12. Copy of the cover letter for VetGuard for Dogs, the primary application
- 13. Letter of authorization from sponsor of CRP testing
- 14. Letter of Authorization
- 15. Product Specific Data (3 copies each):

Volume 1	US 16 CFR § 1700	Novosad, M. Child Resistant Packaging Study: Thermoforme Blister Pack for Pipettes of 0.5 mL Capacity. Report Number KVS-201106. December 9, 2011 (Child 10-028; Adult 11-043).
----------	------------------	---

Tru Prodigy believes this application falls under Category R310.1 (48: New product; requires review of data within RD) because it is a secondary application linked to the submission of the application for registration of VetGuard for Dogs and requires review of data within RD. The fee due which has been paid is \$4,807with a PRIA decision time line of 6 months. Tru Prodigy's VetGuard for Cats qualifies for the Formulator's Exemption for fipronil generic data requirements.

We trust you will find this application complete. However, please feel free to contact me by email at Ann@PyxisRC.com or by phone ((253) 853-7369) if you have any questions or need any additional information.

Sincerely,

Ann M. Tillman

Enclosures



Form Approve	DME	2070-0060. Approved expires 2-28-9
	~ 4441.1	



United States

1	Registration
	Amendment
	Other

OPP Identifier Number

SEPA	Environmental Protection Agency Weshington, DC 20460			Amend Other	ment			
		Application	on for Po	estici	de - Secti	on I		
1. Company/Product Number Tru Prodigy/88966-)			2. EPA R. Ge	Product Mana bken	ger	3. F	Proposed Classification None Restricted
4. Company/Product (Name Tru Prodigy/VetGuard for			PM# 10					
5. Name and Address of Ap Tru Prodigy c/o Pyxis Re 4110 136th St. NW Gig Harbor, WA 98332		ode)		(b)(i), r to: EPA (ny product is Reg. No. 65		itical in c	h FIFRA Section 3(c)(3) omposition and labeling cats
			Secti	-				
Amendment - Explain Resubmission in results in Notification - Explain Explanation: Use addition This application falls unthe fee due which has application and is linked	ponse to Agency lette below. nal pege(s) if necessa nder under Catego s been paid is \$4,8	ry. (For section ory R310.1 (4) 07 with a PRI	8: New e	nd use	Agency lette "Me Too" Ap Other - Exple product; re- line of 6 mo	oplication. nin below. quires review	of data	
1. Material This Product Wi	D. Deskered In		Section	on - I	ll			
Child-Resistant Packaging Yes No	Unit Packaging Yes No		Y	oluble F 'es	eckeging	2. Type o	f Contains Metal Plastic Glass	r
* Certification must be submitted	If "Yes" Unit Packaging wgt	No. per t, conteiner	if "Yes" Package	wgt	No. per container		Paper Other	Specify)
3. Location of Net Contents ✓ Label ✓	Information Container		Retail Container 0.051 fl. oz.			5. Location of Label Directions On Label On Labeling accompanying product		
6. Menner in Which Lebel is	Affixed to Product	Lithogo Paper Stencil	reph glued led		✓ Other	on box and o	n insest in	box •
			Section	n - l'	٧	•	****	
1. Contact Point (Complete	items directly below	for identification	n of individu	ual to b	e contected, if	necessary, to p	0 0	
Name An M. Tillman			Title Agent					ne No. (Include Area Code)
	ments I have made or ny knowlingliy felse or lew.		all ettechme					6 Date Application • Roceived (Stamped)
2. Signature	Ville		3. Title Agent					
4. Typed Name Ann M. Tillman		8	5. Date 2/28/12					

Certification with Respect to Label Integrity

version: 9/11/02

I certify that the information (including, but not limited to, text, tables, and graphics) contained in the electronic file identified below by file name and submitted with this certification is the same information as that on the paper copies of these documents included with this submission.

PROPOSED LABEL		
EPA Registration #	Date Submitted to EPA	Electronic file name
088966-xxxx	Feb. 28, 2012	088966-xxxxx.20120228.VetGuard for Cats Label.v1.pdf

I certify that the statements that I have made on this form are true, accurate, and complete. I acknowledge that any knowingly false or misleading statements may be punishable by fine or imprisonment or both under applicable law.

Signature

Ann M. Tillman

Agent for Tru Prodigy

am m. Tiller

Feb. 28, 2012

Date

There is an **ELECTRONIC LABEL** for this action

You can use Acrobat to compare the e-label to the previous version (and find the changes). You can also use Acrobat to mark-up the e-label with your comments.

If e-label was submitted via

CD-ROM with paper application

then you will find e-label in

Electronic Label Library

If the e-label is not found in the ELL then it was probably not named correctly and could not be entered into the ELL. However, the file can be retrieved from the CD which is retained by the Front End.

or

If e-label was submitted via

XML E-Submission (no paper)

then you will find e-label in

Documentum

See overview of processing e-labels on other side of this sheet.

If you have any questions on e-labels, please contact one of your division e-label experts:

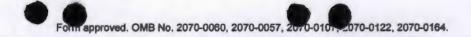
AD	Willie Abney	308-1689
	Renae Whitaker	308-7003
	Tracy Lantz	308-6415
BPPD		
RD	Tom Harris	308-9423



500 E. Shore Dr. Suite 120 Eagle, Idaho 83616 Ph: (208) 939-8900 Fax: 208-939-3200

January 3, 2012		
To Whom It May Concern:		
RE: Letter of Authorization		
Dear Sir or Madam:		
Please let this letter serve to confirm that Ann Tillman, Mike Kellogg, Leanne Pruett, Ross Geisbush or Arianna Shorey of Pyxis Regulatory Consulting, Inc. is authorized to act as age Company Number (pending)), before the U.S. Environmental Protection Agency and state matters regarding our pesticide registrations pursuant to the Federal Insecticide, Fungicide ("FIFRA"), 7 U.S.C. § 136 et seq. and state law.	nt for Tru Pr government	rodigy, LLC (EPA tal agencies in all
If you have any questions, please do not hesitate to contact me at 208-939-8900 x311.		
Sincerely, Cord Christensen CEO		

cc: Pyxis Regulatory Consulting, Inc.





United States Environmental Protection Agency Washington, DC 20460

Formulator's Exemption Statement

(40 CFR 152.85)

Applicant's Name and Address

Tru Prodigy 9417 Brodie Lane Austin, TX 78748 EPA File Symbol/Registration Number 88966-

Product Name

VetGuard for Cats

Date of Confidential Statement of Formula (EPA Form 8570-4)

02/24/2012

As an authorized representative of the applicant for registration of the product identified above, I certify that:

(1) This product contains the following active ingredient(s):

fipronil

- (2) Of these, each active ingredient listed in paragraph (4) is present solely as the result of the use of that active ingredient in the manufacturing, formulation or repackaging another product which contains that active ingredient which is registered under FIFRA Section 3, is purchased by us from another person and meets the requirements of 40 CFR section 158.50(e)(2) or (3).
- (3) Indicate by checking (A) or (B) below which paragraph applies:
- (A) An accurate Confidential Statement of Formula (EPA FORM 8570-4) for the above identified product is attached to this statement.

 That formula statement indicates, by company name, registration number, and product name, the source of the active ingredient(s) listed in paragraph (1).

OR

- (B) The Confidential Statement of Formula (CSF)(EPA Form 8570-4) referenced above and on file with the EPA is complete, current, an accurate and contains the information required on the current CSF.
- (4) The following active ingredients in this product qualify for the formulator's exemption.

	Source	• • • •
Active Ingredient Fipronil	Product Name	• • • • Registration Number
Signature Church Tulle	Name and Title Ann M. Tillman, Agent	Date 2/28/12

EPA Form 8570-27 (Rev. 06-2004)

Copy 1 – EPA Copy 2 - Applicant copy End Use (EP) or Manufacturing Use (MP) product or Technical Grade of the Active Ingredient (TGAI). Must submit Group A and B product chemistry data for each proposed product unless it's a 100% identical (repack): YES or NO) (circle one)

Guideline	Group A: Product Chemistry Data	EP Do		MP D Subm		TGAI	
No.	Study Title	Yes	No	Yes	No	Yes	No
830.1550	Product Identity & Composition	V					
830.1600	Description of materials used to produce the product	1					
830.1650	Description of formulation process	/					
830.1670	Discussion on the formation of impurities	/					
830.1700	Preliminary analysis		1				
830.1750	Certified limits (158.345)						
830.1800	Enforcement analytical method	-/					

NA

Guideline	Group B: Product Chemistry Data Study	EP Do		MP D Subm	ata nitted	TGAI		
No.	Title	Yes	No	Yes	No	Yes	No	
830.6302	Color	1						
830.6303	Physical State	1						
830.6304	Odor							
830.6313	Stability to normal and elevated temperatures metal and metal ions							
830.6314	Oxidation/Reduction (Chemical incompatibility)	1						
830.6315	Flammability	1						
830.6316	Explodability		-/					
830.6317	Storage stability		1					
830.6319	Miscibility							
830.6320	Corrosion Characteristics		1					
830.6321	Dielectric Breakdown Voltage		/					
830.7000	рН	1						
830.7050	UV/ Visible Absorption		-					
830.7100	Viscosity	_/						
830.7200	Melting Point							
830.7220	Boiling Point							
830.7300	Density							
830.7370	Dissociation Constant							
830.7550	Partition Coefficient							
830.7840	Water Solubility							
830.7950	Vapor Pressure							-

Grayed out = data not required

R 310

New products must either: 1) supply the product specific acute toxicity 6 pack data (listed below), or 2) provide a bridging rationale document. The bridging document directs OPP to use a currently registered set of 6 acute toxicity data and label; instead of submitting product specific data.

Guideline	Acute toxicity (6 pack)	Data subm		Cit	ed
No.	Study Title	Yes	No	Yes	No
870.1100	Acute Oral (LD50)			1	
870.1200	Acute Dermal (LD50)			1	
870.1300	Acute Inhalation (LC50)			4	
870.2400	Acute Eye Imitation			141	
870.2500	Acute Dermal Irritation		/ \	T	
870.2600	Dermal Sensitization				

Efficacy - which guideline is used depends on the proposed label use

Guideline No.	Study Title	Data submitted		Cited		
		Yes	No	Yes	No	Comments
810.3100	Soil Treatments for Imported Fire Ants					NIN
810.3200	Livestock, Poultry, Fur and Wool-Bearing Animal Treatments				1	IVA
810.3300	Treatments to Control Pests of Humans and Pets			X		CITE
810.3400	Mosquito, Black Fly, and Biting Midge (Sand Fly) Treatments				/	4
810.3500	Premises Treatments			X		1
810.3600	Structural Treatments		1		1	
810.3800	Methods for Efficacy Testing of Termite Baits	/				







Information Management Division (2137), U.S. Environmental Protection Agency, 40 Do not send the completed form to this address.	1 M Street, S.W., V	Vashington, DC 20460.
Certification with Respec	t to Citation of	Data
Applicant's/Registrant's Name, Address, and Telephone Number Tru Prodigy c/o Pyxis Regulatory Consulting, 4110 136th St NW, Gig Harbor WA 98332 (253)	853-7369	EPA Registration Number/File Symbol 88966-
Active Ingredient(s) and/or representative test compound(s) Fipronil		Date 3/28/12
General Use Pattern(s) (list all those claimed for this product using 40 CFR Part 158 Residential Indoor	3)	Product Name VetGuard for Cats
NOTE: If your product is a 100% repackaging of another purchased EPA-register submit this form. You must submit the Formulator's Exemption Statement (EPA Formulator's Exemption Statement)		for all the same uses on your label, you do not need to
I am responding to a Data-Call-In Notice, and have included with this form a be used for this purpose).	list of companies s	ent offers of compensation (the Data Matrix form should
SECTION I: METHOD OF DATA SUP	PORT (Check one i	nethod only)
I am using the cite-all method of support, and have included with this form a list of companies sent offers of compensation (the Data Matrix form should be used for this purpose).	under th	ng the selective method of support (or cite-all option e selective method), and have included with this form a ed list of data requirements (the Data Matrix form must be
SECTION II: GENERAL	OFFER TO PAY	
[Required if using the cite-all method or when using the cite-all option under the selection of the selectio	o the approval of thi	
I certify that this application for registration, this form for reregistration, or the application for registration, the form for reregistration, or the Data-Call-In response. In Indicated in Section I, this application is supported by all data in the Agency's files the substantially similar product, or one or more of the ingredients in this product; and (2) requirements in effect on the date of approval of this application if the application sources. I certify that for each exclusive use study cited in support of this registration the written permission of the original data submitter to cite that study. I certify that for each study cited in support of this registration or reregistrat submitter; (b) I have obtained the permission of the original data submitter to use the compensation have expired for the study; (d) the study is in the public literature; or (e) offered (l) to pay compensation to the extent required by sections 3(c)(1)(F) and/or 3(c) offered (l) to pay compensation, if any, to be paid for the use of the study. I certify that in all instances where an offer of compensation is required, confidence with sections 3(c)(1)(F) and/or 3(c)(2)(B) of FIFRA are available and will evidence to the Agency upon request, I understand that the Agency may initiate action FIFRA. I certify that the statements I have made on this form and all attachments who in the properties of the properties	n addition, if the cite at (1) concern the pi is a type of data the ght the initial registr a or reregistration, th ion that is not an ex study in support of I have notified in w c)(2)(B) of FIFRA; a bles of all offers to p be submitted to the a to deny, cancel or	all option or cite-all option under the selective method is operties or effects of this product or an identical or at would be required to be submitted under the data ation of a product of identical or similar composition and that I am the original data submitter or that I have obtained clusive use study, either: (a) I am the original data this application; (c) all periods of eligibility for riting the company that submitted the study and have and (ii) to commence degotiations to determine the pay compensation and evidence of their delivery in Agency upon request. Should I fail to produce such suspend the registration of my product in conformity with accurate, and complete. I acknowledge that any
Signature Que M. Tulle	Date 2/38/12	Typed or Printed Name and Title Ann M. Tillman, Agent

UNITED STATES F.NVIRONMENTAL PROTECTION AGENCY 401 M Street, S.W. WASHINGTON, D.C. 20460

	DA	TA MATRIX				
Date Mar. 30, 2012			EPA Reg. No./File Symbol 88966-		Page / of 7	
Applicant's/Registrant's Name & Add			Product VetGuard for Cats			
Ingredient Fipronil (CAS No. 12006	68-37-3)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note	
Product Specific Data Re	quirements					
830.1550	Product Identity and Composition	Volume 1 of primary application	Tru Prodigy	OWN	See endnote 1 for primary application ¹	
830.1600	Description of Materials Used to Produce the Product	Volume 1 of primary application	Tru Prodigy	OWN	See Endnote 1	
830.1620	Description of Production Process				Not required ²	
830.1650	Description of Formulation Process	Volume 1 of primary application	Tru Prodigy	OWN	See Endnote 1	
830.1670	Discussion of Formation of Impurities	Volume 1 of primary application	Tru Prodigy	OWN	See Endnote 1	
830.1700	Preliminary Analysis				Not Required ³	
830.1750	Certified Limits	Volume 1 of primary application	Tru Prodigy	OWN	See Endnote 1	
830.1800	Enforcement Analytical Method	Volume 1 of primary application	Tru Prodigy	OWN	See Endnote 1	
830.6302	Color	Volume 2 of primary application	Tru Prodigy	OWN	See Endnote 1	
830.6303	Physical State	Volume 2 of primary application	Tru Prodigy	OWN	See Endnote 1	
Signature	The areas and the second		Name and Title		Date	
am M. Jellen			Ann M. Tillman, Consu	Itant .	Mar. 30, 2012	

	D	ATA MATRIX			
Date Mar. 30, 2012			EPA Reg. No./File Symbol 88966-		Page 2of 7
		Product VetGuard for Cats			
Ingredient Fipronil (CAS No. 1200)	68-37-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.6304	Odor	Volume 2 of primary application	Tru Prodigy	OWN	See Endnote 1
830.6313	Stability to Normal and Elevated Temperatures, Metals, and Metal lons				Not Required ⁴
830.6314	Oxidation/Reduction: Chemical Incompatibility	Volume 2 of primary application	Tru Prodigy	OWN	See Endnote 1
830.6315	Flammability	Volume 2 of primary application	Tru Prodigy	OWN	See Endnote 1
830.6316	Explodability	Volume 3 of primary application	Tru Prodigy	OWN	Waiver ⁵
830.6317	Storage Stability	Volume 3 of primary application	Tru Prodigy	OWN	PRN 92-5 ⁶
830.6319	Miscibility				Not required ⁷
830.6320	Corrosion Characteristics	Volume 3 of primary application	Tru Prodigy	OWN	PRN 92-5 ⁶
830.6321	Dielectric Breakdown Voltage				Not required ⁸
830.7000	pH	Volume 2 of primary application	Tru Prodigy	OWN	See Endnote 1
830.7050	UV/Visible Absorption		70.00		
830.7100	Viscosity	Volume 2 of primary application	Tru Prodigy	OWN	See Endnote 1
Signature			Name and Title		Date
am M. Tille			Ann M. Tillman, Consu	iltant	Mar. 30, 2012

'JNITED STATES ENVIRONMENTA'. PROTECTION AGENCY 401 M Street, S.W. WASHINGTON, D.C. 20460

	DAT	A MATRIX				
Date Mar. 30, 2012			EPA Reg. No./File Symbol 8	8966-	Page 3 of 7	
Applicant's/Registrant's Name & Address Tru Prodigy 9417 Brodie Lane Austin, TX 78748		,	Product VetGuard for Cats			
Ingredient Fipronil (CAS No. 12006	68-37-3)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note	
830.7200	Melting Point/Melting Range				Not required ⁹	
830.7220	Boiling Point/Boiling Range				Not required ⁸	
830.7300	Density/Relative Density/Bulk Density	Volume 2 of primary application	Tru Prodigy	OWN	See Endnote 1	
830.7370	Dissociation Constants in Water				Not required ⁸	
830.7520	Particle size, fiber length, diameter distribution	Volume 3 of primary application	Tru Prodigy	OWN	Waiver ¹⁰	
830.7550	Partition Coefficient (n-octanol/water), Shake Flask Method	1		<u> </u>	Not required ⁸	
830.7560	Partition Coefficient (n-octanol/water), Generator Column Method				See 830.7550	
830.7570	Partition Coefficient (n-octanol/water), Estimation by Liquid Chromatography	Rifl	15 <u>2</u>		See 830.7550	
830.7840	Water Solubility: Column Elution Method; Shake Flask Method				Not required ⁸	
830.7860	Water Solubility, Generator Column Method			2 M	See 830.7840	
830.7950	Vapor Pressure				Not required ⁸	
Signature Ann W. Jullen			Name and Title Ann M. Tillman, Const	ultant	Date Mar. 30, 2012	

		DATA MATRIX			
Date Mar. 30, 2012			EPA Reg. No./File Symbol 88966-		Page ∜ of 7
Applicant's/Registrant's Name & Address Tru Prodigy 9417 Brodie Lane Austin, TX 78748		Product . VetGuard for Cats			
Ingredient Fipronil (CAS No. 120068-3	7-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.1100	Acute Oral Toxicity: Rat	Cite-all 43577705 43951703		OLD OLD	
870.1200	Acute Dermal Toxicity: Rat	Cite-all 43577706		PAY	
870.1300	Acute Inhalation Toxicity: Rat	Cite-all 43577707		PAY OLD	
870.2400	Primary Eye Irritation: Rabbit	Cite-all 43577708		PAY	
870.2500	Primary Dermal Irritation	Cite-all 43577709		PAY	
870.2600	Dermal Sensitization	Cite-all 43577710		PAY	
870.7200	Companion Animal Safety	Cite-all		PAY	
810.3300	Product Performance	Cite-all		PAY	
US 16 CFR § 1700	Child Resistant Packaging Study	Volume 1 of this submission 48703054	Tru Prodigy Chanelle Pharmaceuticals Manufacturing Ltd.	PER PER	
Signature Ann M. Julen			Name and Title Ann M. Tillman, Consultant		Date

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY 401 M Street, S.W. WASHINGTON, D.C. 20460

		DATA MATRIX			
Date Mar. 30, 2012		EPA Reg. No./File Symbol 88966-		Page 5 of 7	
Applicant's/Registrant's Name & Address	Tru Prodigy 9417 Brodie Lane Austin, TX 78748		Product . VetGuard for Cats		
Ingredient Fipronil (CAS No. 120068-37-3))				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
Fipronil Generic Data Requirer	ments				
VetGuard for Cats qualifies for F	ormulator's Exemption for fipror	nil generic data requirements.			
Fipronil Product Specific Data	Requirements				
Tru Prodigy will make offers-to-p of September 30, 2011.	ay to the following companies o	n the fipronil data submitters list			
		Cite-All	Syngenta Crop Protection LLC	PAY	
		Cite-All	The Scotts Company	PAY	
		Cite-All	Bayer Cropscience LP	PAY	
Provide Company		Cite-All	Bayer Environmental Science	PAY	
		Cite-All	Whitmire Micro-Gen Research Laboratories	PAY	
		Cite-All	Virbac AH, Inc.	PAY	
		Cite-All	Sergeant's Pet Care Products, Inc.	PAY	
		Cite-All	The Hartz Mountain Corp.	PAY	
		Cite-All	Reckitt Benckiser LLC	PAY	
	West and the second	Cite-All	Cheminova A/S	PAY	
		Cite-All	J. J. Mauget Co.	PAY	
Signature			Name and Title		Date
am ho Juller			Ann M. Tillman, Consultant		Mar. 30, 2012

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY 401 M Street, S.W. WASHINGTON, D.C. 20460

		DATA MATRIX			
Date Mar. 30, 2012			EPA Reg. No./File Symbol 88966-		Page 6 of 7
Applicant's/Registrant's Name & Address Tru Prodigy 9417 Brodie Lane Austin, TX 78748			Product . VetGuard for Cats		
Ingredient Fipronil (CAS No. 12006	88-37-3)				
Guideline Reference Number	Guideline Study Name MRID Number		Submitter	Status	Note
		Cite-All	BASF Corp.	PAY	
	•	Cite-All	Chemsico	PAY	
		Cite-All	Makhteshim Chemical Works Ltd.	PAY	
		Cite-All	Control Solutions Inc.	PAY	
		Cite-All	Virbac	PAY	
		Cite-All	Combat Insect Control Systems	PAY	
		Cite-All	Merial Limited	PAY	
		Cite-All	Spray Drift Task Force	PAY	
		Cite-All	Cheminova Inc.	PAY	
		Cite-All	Outdoor Residential Exposure Task Force	PAY	
		Cite-All	Agricultural Reentry Task Force	PAY	
		Cite-All	Ambrands	PAY	
	(m2)	Cite-All	Innovative Pest Control Products	PAY	
Signature			Name and Title		Date
am m. Jellen			Ann M. Tillman, Consultant		Mar. 30, 201

UMITED STATES ENVIRONMENTAL PROTECTION AGENCY 401 M Street, S.W. WASHINGTON, D.C. 20460

		DATA MATRIX			
Date Mar. 30, 2012			EPA Reg. No./File Symbol 88966-		Page 7 of 7
Applicant's/Registrant's Name & Address	Tru Prodigy 9417 Brodie Lane Austin, TX 78748		Product VetGuard for Cats		
Ingredient Fipronil (CAS No. 120068-37-	3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
		Cite-All	FIFRA Endangered Species Task Force	PAY	
		Cite-All	Irvita Plant Protection N.V.	PAY	
		Cite-All	Residential Exposure Joint Venture	PAY	
		Cite-All	Agricultural Handlers Exposure Task Force	PAY	
		Cite-All	Norbrook, Inc.	PAY	
		Cite-All	Loradochem, Inc.	PAY	
		Cite-All	Zhejiang Hisun Pharmaceuticals Co., Ltd.	PAY	
		Cite-All	Argite - Fipronil LLC	PAY	
		Cite-All	Firponex Solutions Inc.	PAY	
		Cite-All	Virbac S. A.	PAY	
		Cite-All	Raymat Materials Inc.	PAY	
Signature Am M. Tuller		-	Name and Title Ann M. Tillman, Consultant		Date Mar. 30, 2012

Endnotes for Data Matrix for VetGuard for Cats

- 7 830.6319 This data requirement is required when the product is an emulsifiable liquid and to be diluted with petroleum solvents. VetGuard for Cats is not an emulsifiable concentrate and its labeling does not allow it to be diluted with petroleum solvents; therefore this data requirement is not applicable to VetGuard.
- 830.6321 These data are required if the product is an end-use product and is applied around electrical equipment. VetGuard is not to be applied around electrical equipment; therefore this data requirement is not applicable.
- ⁹ 830.7200, 830.7220, 830.7370, 830.7550-7570, 830.7840-7860, 830.7950 These data are not required for registration of an end-use product.
- ¹⁰ 830.7520 Tru Prodigy requests a waiver for this data requirement for VetGuard because the product is not a fibrous material and is not a water-insoluble material

Where noted, data have been submitted with the primary application for registration for VetGuard for Dogs. VetGuard for Cats is the exactly the same formulation as VetGuard for Dogs.

² 830.1620 – These data are not required for the registration of an end-use product. See 830.1650 for formulation process information.

³ 830.1700 – This product does not consist solely of the technical grade active ingredient (TGAI) and is not produced by an integrated system, therefore, per OPPTS 830.1700, these data are not required.

⁴ 830.6313 – These data are not required for registration of an end-use product.

⁵ 830.6316 - Tru Prodigy requests a waiver from this data requirement because fipronil does not have the chemical bonds or functional groups associated with explosive chemicals. There are no potentially explosive ingredients in VetGuard for Cats (refer to the CSF for VetGuard for Cats).

⁶ 830.6317, 830.6320 - Per PR Notice 92-5, storage stability and corrosion characteristics data are not required to be submitted unless specifically requested by the Agency. Tru Prodigy agrees to conduct these studies if required as a condition of registration.

		DATA MATRIX				
Date Mar. 30, 2012			EPA Reg. No./File Symbol 88966-		Page 4 of 7	
Applicant's/Registrant's Name & Address Tru Prodigy 9417 Brodie Lane Austin, TX 78748		Product VetGuard for Cats				
Ingredient Fipronil (CAS No. 1200	068-37-3)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note	
870.1100	Acute Oral Toxicity: Rat	Cite-all 43577705 43951703		PAY OLD OLD		
870.1200	Acute Dermal Toxicity: Rat	Cite-all 43577706		PAY		
870.1300	Acute Inhalation Toxicity: Rat	Cite-all 43577707		PAY		
870.2400	Primary Eye Irritation: Rabbit	Cite-all 43577708		PAY		
870.2500	Primary Dermal Irritation	Cite-all 43577709		PAY		
870.2600	Dermal Sensitization	Cite-all 43577710		PAY		
870.7200	Companion Animal Safety	Cite-all	65331-2	PAY		
810.3300	Product Performance	Cite-all		PAY		
US 16 CFR § 1700	Child Resistant Packaging Study	Volume 1 of this submission 48703054	Tru Prodigy Chanelle Pharmaceuticals Manufacturing Ltd.	PER PER		
Signature Ann M. Jullen			Name and Title Ann M. Tillman, Consultant		Date	

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	DAT	A MATRIX				
Date Mar. 30, 2012			EPA Reg. No./File Symbol 8	8966-	Page 3 of 7	
Applicant's/Registrant's Name & Address	Tru Prodigy 9417 Brodie Lane Austin, TX 78748	Product VetGuard for Cats		for Cats		
Ingredient Fipronil (CAS No. 120068-37-	3)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note	
830.7200	Melting Point/Melting Range				Not required ⁹	
830.7220	Boiling Point/Boiling Range		athresis and the		Not required ⁸	
830.7300	Density/Relative Density/Bulk Density	Volume 2 of primary application	Tru Prodigy	OWN	See Endnote 1	
830.7370	Dissociation Constants in Water				Not required ⁸	
830.7520	Particle size, fiber length, diameter distribution	Volume 3 of primary application	Tru Prodigy	OWN	Waiver ¹⁰	
830.7550	Partition Coefficient (n-octanol/water), Shake Flask Method				Not required ⁸	
830.7560	Partition Coefficient (n-octanol/water), Generator Column Method				See 830.7550	
830.7570	Partition Coefficient (n-octanol/water), Estimation by Liquid Chromatography				See 830.7550	
830.7840	Water Solubility: Column Elution Method; Shake Flask Method				Not required ⁸	
830.7860	Water Solubility, Generator Column Method				See 830.7840	
830.7950	Vapor Pressure				Not required ⁸	
Signature Ann W. Jellen			Name and Title Ann M. Tillman, Const	ultant	Date Mar. 30, 2012	

	D	ATA MATRIX			
Date Mar. 30, 2012			EPA Reg. No./File Symbol 88966-		Page 2of 7
Applicant's/Registrant's Name & Address Tru Prodigy 9417 Brodie Lane Austin, TX 78748			Product VetGuard for Cats		
Ingredient Fipronil (CAS No. 120068	8-37-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.6304	Odor	Volume 2 of primary application	Tru Prodigy	OWN	See Endnote 1
830.6313	Stability to Normal and Elevated Temperatures, Metals, and Metal lons				Not Required ⁴
830.6314	Oxidation/Reduction: Chemical Incompatibility	Volume 2 of primary application	Tru Prodigy	OWN	See Endnote 1
830.6315	Flammability	Volume 2 of primary application	Tru Prodigy	OWN	See Endnote 1
830.6316	Explodability	Volume 3 of primary application	Tru Prodigy	OWN	Waiver ⁵
830.6317	Storage Stability	Volume 3 of primary application	Tru Prodigy	OWN	PRN 92-5 ⁶
830.6319	Miscibility				Not required ⁷
830.6320	Corrosion Characteristics	Volume 3 of primary application	Tru Prodigy	OWN	PRN 92-5 ⁶
830.6321	Dielectric Breakdown Voltage				Not required ⁸
830.7000	pH	Volume 2 of primary application	Tru Prodigy	OWN	See Endnote 1
830.7050	UV/Visible Absorption				
830.7100	Viscosity	Volume 2 of primary application	Tru Prodigy	OWN	See Endnote 1
Signature M. Tiller			Name and Title Ann M. Tillman, Consu	iltant	Date Mar. 30, 2012

	DA	TA MATRIX			
Date Mar. 30, 2012			EPA Reg. No./File Symbol 8	8966- K	Page / of 7
Applicant's/Registrant's Name & Address Tru Prodigy 9417 Brodie Lane Austin, TX 78748		Product VetGuard for Cats			
Ingredient Fipronil (CAS No. 1200)	68-37-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
Product Specific Data Re	quirements				
830.1550	Product Identity and Composition	Volume 1 of primary application	Tru Prodigy	OWN	See endnote 1 for primary application ¹
830.1600	Description of Materials Used to Produce the Product	Volume 1 of primary application	Tru Prodigy	OWN	See Endnote 1
830.1620	Description of Production Process				Not required ²
830.1650	Description of Formulation Process	Volume 1 of primary application	Tru Prodigy	OWN	See Endnote 1
830.1670	Discussion of Formation of Impurities	Volume 1 of primary application	Tru Prodigy	OWN	See Endnote 1
830.1700	Preliminary Analysis				Not Required ³
830.1750	Certified Limits	Volume 1 of primary application	Tru Prodigy	OWN	See Endnote 1
830.1800	Enforcement Analytical Method	Volume 1 of primary application	Tru Prodigy	OWN	See Endnote 1
830.6302	Color	Volume 2 of primary application	Tru Prodigy	OWN	See Endnote 1
830.6303	Physical State	Volume 2 of primary application	Tru Prodigy	OWN	See Endnote 1
Signature Am M. Teller			Name and Title Ann M. Tillman, Consu	ultant	Date Mar. 30, 2012

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		DATA MATRIX			
Date Mar. 30, 2012		EPA Reg. No./File Symbol 88966-		Page Sof 7	
Applicant's/Registrant's Name & Address Tru Prodigy 9417 Brodie Lane Austin, TX 78748		Product VetGuard for Cats			
Ingredient Fipronil (CAS No. 120068-37-	3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
Fipronil Generic Data Require	ments				
VetGuard for Cats qualifies for I	Formulator's Exemption for fiproni	generic data requirements.			
Fipronil Product Specific Data					
	pay to the following companies on	the fipronil data submitters list			
		Cite-All	Syngenta Crop Protection LLC	PAY	
		Cite-Ail	The Scotts Company	PAY	
		Cite-All	Bayer Cropscience LP	PAY	
		Cite-All	Bayer Environmental Science	PAY	
		Cite-All	Whitmire Micro-Gen Research Laboratories	PAY	
		Cite-All	Virbac AH, Inc.	PAY	
		Cite-All	Sergeant's Pet Care Products, Inc.	PAY	
		Cite-All	The Hartz Mountain Corp.	PAY	
		Cite-All	Reckitt Benckiser LLC	PAY	
		Cite-All	Cheminova A/S	PAY	
		Cite-All	J. J. Mauget Co.	PAY	
Signature			Name and Title		Date
am h. Tille			Ann M. Tillman, Consultant		Mar. 30, 2012

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		DATA MATRIX			
Date Mar. 30, 2012 Applicant's/Registrant's Name & Address Tru Prodigy 9417 Brodie Lane Austin, TX 78748			EPA Reg. No./File Symbol 88966-		Page 6 of 7
		Product VetGuard for Cats			
Ingredient Fipronil (CAS No. 12006	88-37-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
		Cite-All	BASF Corp.	PAY	
		Cite-All	Chemsico	PAY	
		Cite-All	Makhteshim Chemical Works Ltd.	PAY	
		Cite-All	Control Solutions Inc.	PAY	
		Cite-All	Virbac	PAY	
		Cite-All	Combat Insect Control Systems	PAY	
		Cite-All	Merial Limited	PAY	
		Cite-All	Spray Drift Task Force	PAY	
		Cite-All	Cheminova Inc.	PAY	
		Cite-All	Outdoor Residential Exposure Task Force	PAY	
		Cite-All	Agricultural Reentry Task Force	PAY	
		Cite-All	Ambrands	PAY	
		Cite-All	Innovative Pest Control Products	PAY	
Signature Ann M. Tullu			Ann M. Tillman, Consultant		Date Mar. 30, 2012

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		DATA MATRIX			
Date Mar. 30, 2012		EPA Reg. No./File Symbol 88966-		Page 7 of 7	
Applicant's/Registrant's Name & Address Tru Prodigy 9417 Brodie Lane Austin, TX 78748		Product VetGuard for Cats			
Ingredient Fipronil (CAS No. 12006	38-37-3)				
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
		Cite-All	FIFRA Endangered Species Task Force	PAY	
		Cite-All	Irvita Plant Protection N.V.	PAY	
		Cite-All	Residential Exposure Joint Venture	PAY	
	100	Cite-All	Agricultural Handlers Exposure Task Force	PAY	
March Market (2)		Cite-All	Norbrook, Inc.	PAY	
		Cite-All	Loradochem, Inc.	PAY	
		Cite-All	Zhejiang Hisun Pharmaceuticals Co., Ltd.	PAY	2.81
		Cite-All	Argite - Fipronil LLC	PAY	
		Cite-All	Firponex Solutions Inc.	PAY	
		Cite-All	Virbac S. A.	PAY	
		Cite-All	Raymat Materials Inc.	PAY	
Signature Ann M. Jullen			Name and Title Ann M. Tillman, Consultant		Date Mar. 30, 2012

Endnotes for Data Matrix for VetGuard for Cats

- ⁶ 830.6317, 830.6320 Per PR Notice 92-5, storage stability and corrosion characteristics data are not required to be submitted unless specifically requested by the Agency. Tru Prodigy agrees to conduct these studies if required as a condition of registration.
- 7 830.6319 This data requirement is required when the product is an emulsifiable liquid and to be diluted with petroleum solvents. VetGuard for Cats is not an emulsifiable concentrate and its labeling does not allow it to be diluted with petroleum solvents; therefore this data requirement is not applicable to VetGuard.
- 830.6321 These data are required if the product is an end-use product and is applied around electrical equipment. VetGuard is not to be applied around electrical equipment; therefore this data requirement is not applicable.
- ⁹ 830.7200, 830.7220, 830.7370, 830.7550-7570, 830.7840-7860, 830.7950 These data are not required for registration of an end-use product.
- ¹⁰ 830.7520 Tru Prodigy requests a waiver for this data requirement for VetGuard because the product is not a fibrous material and is not a water-insoluble material

Where noted, data have been submitted with the primary application for registration for VetGuard for Dogs. VetGuard for Cats is the exactly the same formulation as VetGuard for Dogs.

^{2 830.1620 -} These data are not required for the registration of an end-use product. See 830.1650 for formulation process information.

³ 830.1700 – This product does not consist solely of the technical grade active ingredient (TGAI) and is not produced by an integrated system, therefore, per OPPTS 830.1700, these data are not required.

^{4 830.6313 -} These data are not required for registration of an end-use product.

⁵ 830.6316 - Tru Prodigy requests a waiver from this data requirement because fipronil does not have the chemical bonds or functional groups associated with explosive chemicals. There are no potentially explosive ingredients in VetGuard for Cats (refer to the CSF for VetGuard for Cats).

[Note to reviewer: optional text is placed in brackets]

[Package Insert, Text]

VETGUARD FOR CATS

For use ONLY on CATS & KITTENS 8 weeks and older

ACTIVE INGREDIENT:	
Fipronil:	9.7%
INERT INGREDIENTS:	90.3%
TOTAL:	100.0%

KEEP OUT OF REACH OF CHILDREN CAUTION

[Optional marketing claims]

- [Quick-acting]
- [Long-lasting]
- Does not wash off]
- [For monthly control of fleas, ticks, chewing lice, mosquitoes]
- [Kills fleas]
- [Kills newly emerged adult fleas prior to egg-laying]
- [Stops existing infestations. Prevents break-out of new infestations]
- ✓[Effective treatment that kills fleas which may cause flea allergy dermatitis]
- [Kills all life stages of ticks (larva, nymph, and adult) including brown dog ticks (Rhipicephalus sanguineus), American dog ticks (Dermacentor variabilis), lone star ticks (Amblyomma americanum) and deer ticks (Ixodes scapularis)]
- [Kills ticks that may transmit Lyme disease, haemobartonellosis, ehrlichiosis, babesiosis, anaplasmosis and other tick-borne diseases]
- [Kills Brown dog ticks, American dog ticks, Lone Star ticks and deer ticks for up to one month]
- Eliminates chewing lice infestations]
- Kills mosquitoes]

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Do not allow children to apply product. TO PREVENT HARM TO YOU AND YOUR PET, READ THE ENTIRE LABEL AND DIRECTIONS BEFORE EACH USE. FOLLOW ALL DIRECTIONS AND PRECAUTIONARY STATEMENTS CAREFULLY. USE ON CATS ONLY. DO NOT USE ON RABBITS. DO NOT USE ON OTHER ANIMALS.

[Alternate text for bulk transport container label: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Only for repackaging into animal health products.]

[Alternate text for bulk transport container label: For Further Labeling and Repackaging Only. Not for Retail Sale or Use.]

[Package Insert, Text]

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

PRECAUTIONARY STATEMENTS

HAZARD TO HUMANS

CAUTION: Harmful if swallowed. Causes eye irritation. Avoid contact with skin, eyes or clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, or using tobacco.

[Alternate text for bulk transport container label: CAUTION: Harmful if swallowed. Causes eye irritation. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse.

[Alternate text for bulk transport container label: ENVIRONMENTAL HAZARDS

This product is toxic to birds, fish, and aquatic invertebrates. Do not apply directly to water. Do not contaminate water by cleaning equipment or disposal of wastes. Do not contaminate water when disposing of equipment washwaters.]

HAZARD TO DOMESTIC ANIMALS

For external use only on cats. Do not use on kittens under 8 weeks of age. Individual sensitivities, while rare, may occur after using ANY pesticide product. Pets may experience some temporary irritation at the site of product application. If signs persist, or become more severe within a few days of application, consult a veterinarian immediately. Certain medications can interact with pesticides. Consult a veterinarian before using on medicated, debilitated or aged animals. You may also contact SAFETYCALL INTERNATIONAL at 1-1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

Side Effects. After applying VetGuard for Cats, check your cat for side-effects such as redness from skin irritation, scratching or other signs of discomfort. In some cases, vomiting or diarrhea have been reported from grooming after treatment. If you observe these signs or symptoms in your treated cat, contact your veterinarian. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588.

PHYSICAL OR CHEMICAL HAZARDS

COMBUSTIBLE. Do not use or store near heat or open flame.

VetGuard for Cats is approved for use on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks.

VetGuard for Cats keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

Frequency of Application

Monthly application of VetGuard for Cats completely controls flea, tick and chewing lice infestations. You can reapply VetGuard for Cats once every 30 days, if needed.

Fleas: VetGuard for Cats kills adult fleas for up to six weeks. If your cat becomes reinfested with fleas, or if your cat is in situations where reinfestation may occur, you may apply VetGuard for Cats every 30 days.

[Package Insert, Text]

Open Applicator

Hold upright with foil side away from you and snap applicator tip back to open.

Apply VetGuard for Cats

Find a spot between the cat's shoulder blades and part hair. Place the open end of the applicator just above the skin and squeeze. Apply the entire contents of the applicator in a single spot directly onto the cat's skin. Avoid applying on top of the hair coat. Do not touch treated area until dry.

[ILLUSTRATIONS FOR APPLYING PRODUCT]

LIMITATION OF WARRANTY AND LIABILITY

IMPORTANT: READ BEFORE USE. Read the entire Directions for Use, Conditions of Warranties and Limitations of Liability before using this product. If these terms and conditions are not acceptable, return the unopened product container at once. By using this product, user or buyer accepts the following Disclaimer of Warranties and Limitations of Liability.

CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Ineffectiveness, injury, and other unintended consequences may result because of such factors as manner of use or application (including misuse), the presence of other materials, weather conditions, and other unknown factors, all of which are beyond the control of Tru Prodigy. All such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES: To the extent consistent with applicable law, Tru Prodigy makes no other warranties, express or implied, of merchantability or of fitness for a particular purpose or otherwise, that extend beyond statements on this label.

LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, neither Tru Prodigy, the manufacturer, nor the Seller shall be liable for any indirect, special, incidental or consequential damages resulting from the use, handling, application, storage, or disposal of this product. To the extent consistent with applicable law, the exclusive remedy of the user or buyer for any and all losses, injuries or damages resulting from the use, handling, application, or storage of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid.

EPA Reg. No.: 88966-

EPA Est. No.:

Manufactured for:

Tru Prodigy 9417 Brodie Lane Austin, TX 78748

[Made in Germany]

[VetGuard for Cats is a registered trade name of Tru Prodigy]

[Optional Bar Code]

[Optional text with Company logo]

[Carton Text - Back]

VETGUARD FOR CATS

VetGuard for Cats is approved for use on all cats including breeding, pregnant and lactating queens, and on kittens that are older than 8 weeks. VetGuard for Cats controls fleas, ticks, chewing lice and mosquitoes and keeps on working even after cats are shampooed, rinsed with water, or if cats are outdoors and exposed to the sun or rain.

DIRECTIONS FOR USE

It is a violation of law to use this product in a manner inconsistent with its labeling. Do not allow children to apply product. TO PREVENT HARM TO YOU AND YOUR CAT, READ THE ENTIRE LABEL AND DIRECTIONS BEFORE EACH USE. FOLLOW ALL DIRECTIONS AND PRECAUTIONARY STATEMENTS CAREFULLY. USE ON CATS ONLY. DO NOT USE ON RABBITS OR ON OTHER ANIMALS.

Side Effects. After applying VetGuard for Cats, check your cat for side-effects such as redness from skin irritation, scratching or other signs of discomfort. In some cases, vomiting or diarrhea have been reported from grooming after treatment. If you observe these signs or symptoms in your treated cat, contact your veterinarian. You may also contact SAFETYCALL INTERNATIONAL at 1-855-844-4375 (independent veterinarians and pharmacists on staff 24 hours/7 days per week). For Customer Service call 1-888-314-8588

To kill fleas, ticks, chewing lice and mosquitoes apply VetGuard for Cats as follows:

Remove and Open Package

See package insert for opening instructions.

Open Applicator

Hold upright with foil side away from you and snap applicator tip back to open.

Apply VetGuard for Cats

Find a spot between the cat's shoulder blades and part hair. Place the open end of the applicator just above the skin and squeeze. Apply the entire contents of the applicator in a single spot directly onto the cat's skin. Avoid applying on top of the hair coat. Do not touch treated area until dry.

[ILLUSTRATIONS FOR APPLYING PRODUCT]

[Insert with Tips, Front Side, Text]

[Optional marketing claims]

[Picture of flea]

[Picture of tick]

[Picture of chewing lice]

[Picture of mosquitoes]

VetGuard for Cats

See other side for stickers to remind you it's time to reapply VetGuard for Cats.

Some Tips and Other Information for Using VetGuard for Cats

Treat dogs and cats separately and only with the proper dose of VetGuard for Dogs or VetGuard for Cats.

Follow the label instructions for how to apply and be sure that VetGuard for Cats is applied to the skin, not on top of the fur and not near the collar. Removing the collar before application may help to prevent the collar from absorbing the VetGuard dose.

Apply VetGuard for Cats when your cat is dry. Make sure you apply all of the dose that is in the applicator.

Even indoor cats need flea and tick control if other household pets bring fleas into the home.

Fleas have many life stages and serious infestations can take up to 3 applications every 30 days for <u>complete</u> control. In fact, the flea life-cycle in the home can last as long as 21 days.

[Pictogram of Back of Blister With Opening Instructions]



[Text for Back of Blister]

Keep Out of Reach of Children
CAUTION: See full label for additional instructions and precautions before using
Only for Cats & Kittens
VetGuard for Cats
EPA Reg. No. 88966Lot/Batch No.
0.017 fl. oz. (0.5 mL)
9.7% Fipronil